

CAMPUS SUSTAINABILITY POLICY



POLICY STATEMENT

Universiti Teknologi Malaysia (UTM) aims to be a model of a sustainable society according to its own capabilities by:

- i. *Aligning the University's strategic plan with the implementation of the SDGs, through the development of SDG models to meet local needs;*
- ii. *Adopting sustainable building and infrastructure design through a clear sustainable development framework to achieve cost effectiveness;*
- iii. *Optimizing University asset management and sustainable business opportunities to achieve more efficient costs;*
- iv. *Managing talent towards improving skills and competencies to support the implementation of the SDGs;*
- v. *Managing finances sustainably and provide financial allocation planning for the smooth implementation of the policies;*
- vi. *Using electricity, water, air conditioning, office resources and other public facilities sustainably;*
- vii. *Minimizing waste generation and pollution through effective waste management;*
- viii. *Eliminating non-biodegradable packaging of food and beverages through the No Single-Use Plastics Campus Initiative;*
- ix. *Maximizing the reuse of organic solid waste through the Waste-to-Wealth and Fork-to-Farm programmes;*
- x. *Conserving water bodies/resources, enrich biodiversity and promote nature protection and control activities;*
- xi. *Maintaining a balance of developed areas and green areas to achieve a sustainable campus ecosystem;*
- xii. *Cultivating low carbon practices among the campus community through the planning of a Decarbonized Campus Map;*
- xiii. *Strengthening the on-campus public transport system to reduce the use of motor vehicles;*
- xiv. *Promoting community spirit, quality of life improvement and responsiveness to local and global contexts in support of sustainability aspirations;*
- xv. *Inculcating integrity and ethical values through volunteer activities and ongoing involvement with all walks of life; and*
- xvi. *Cultivating a healthy lifestyle and cultivate spiritual well-being in a safe and conducive environment.*

16 August 2020
UTM Campus Sustainability
Universiti Teknologi Malaysia