







Promote innovative solutions and sustainable outcomes to global challenges through a multi-disciplinary approach bringing social, economic, environmental, and educational perspectives to the forefront.

ISSION

SOCIAL Improve physical, mental, and social-emotional development; foster a sense of community; reduce crime, and increase social capital

ECONOMIC Reduce transportation costs and costs associated with food insecurity/hunger (illness, poor educational outcomes & lower lifetime earnings)

EDUCATION Acquire new knowledge, skills, and abilities that improve quality of life, health, and wellbeing for self and others

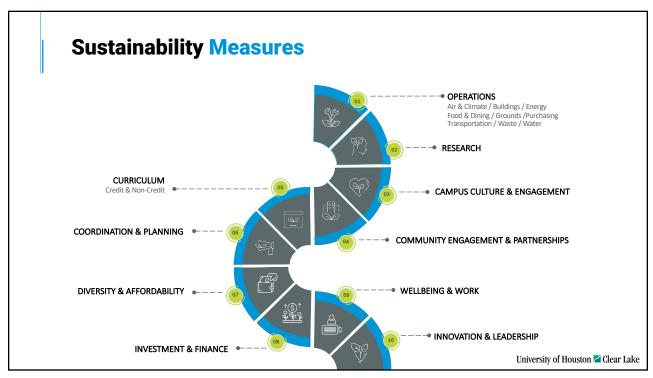
Improve air quality; reduce water runoff; protect pollinators; save energy; protect natural habitats and land composition

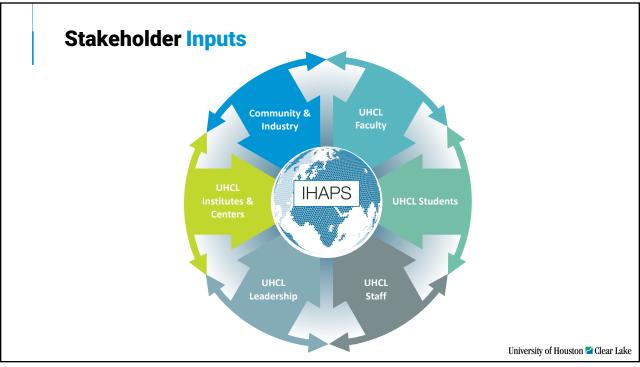
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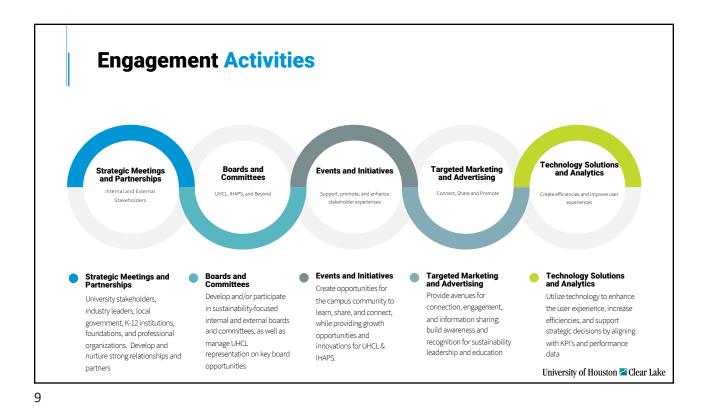
IHAPS Operational Goals

- GOAL 1: Maintain a mission, goals, and objectives that support the needs of stakeholders and aligns with the strategic direction of the University.
- GOAL 2: Maintain administrative and operational capacity sufficient to fulfill the Institute's mission.
- GOAL 3: Develop, enhance, and maintain a healthy, energy efficient, and cost-effective campus environment while promoting more effective university-wide collaboration on sustainable practices.
- GOAL 4: Support the development, enhancement, and delivery of sustainability focused education, training, and conversations.
- GOAL 5: Cultivate research and service opportunities for students and faculty that promote sustainability and sustainable solutions.
- GOAL 6: Develop and provide funding support for sustainability-focused grants, fellowships, scholarships and other student and faculty outreach and research efforts.
- GOAL 7: Enhance the University's reputation and recognition as a hub for sustainability leadership and education by local and global communities.









Better Together

INVOLVED SHARE SUPPORT PROMOTE CONNECTUSE

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Immediate Calls to Action



SUSTAINABILITY ADVISORY COUNCIL

Staff and faculty volunteer leaders that have knowledge, skills, and interest in collaborating to develop operational and educational sustainability solutions and strategies that improve and enhance the learning environment and experiences for all UHCL stakeholders



CENTER FOR WORKPLACE CONSULTING – STUDENT PROJECT

Behavioral science faculty and student consultants examining baseline sustainability knowledge and motivations of UHCL staff and faculty. Phase one is focused on staff surveys and focus groups.



Contact Us



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