



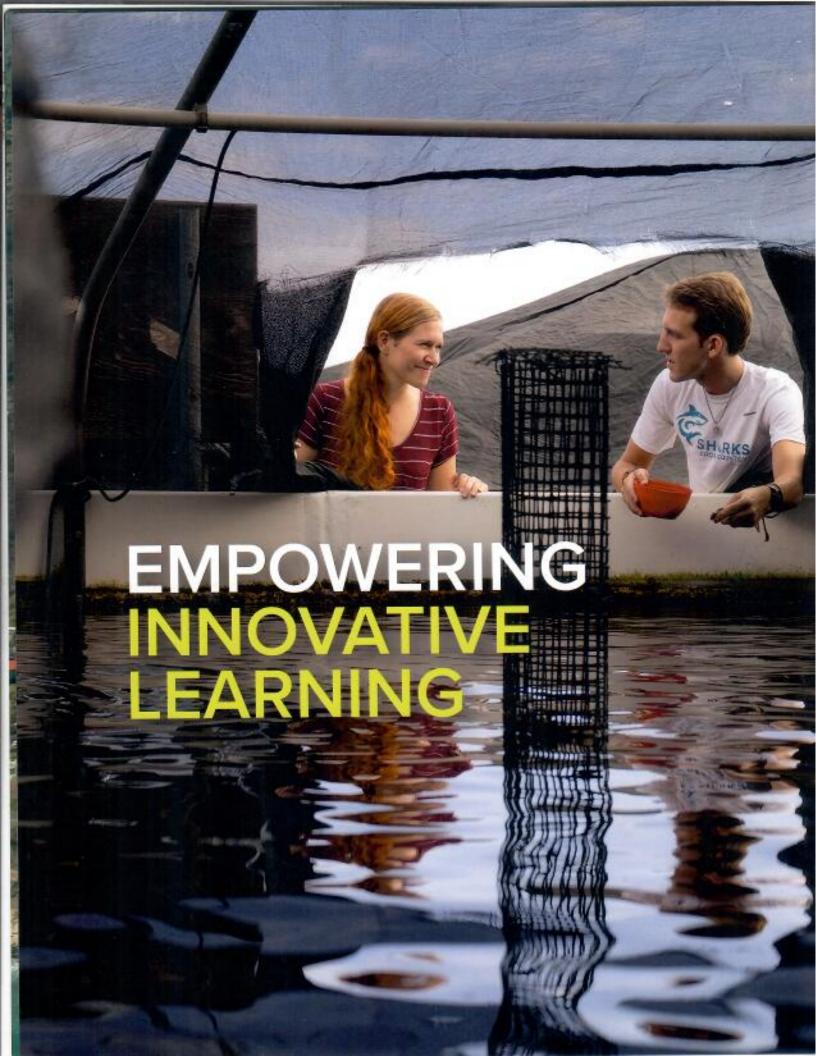
The HPU Fund for Innovation

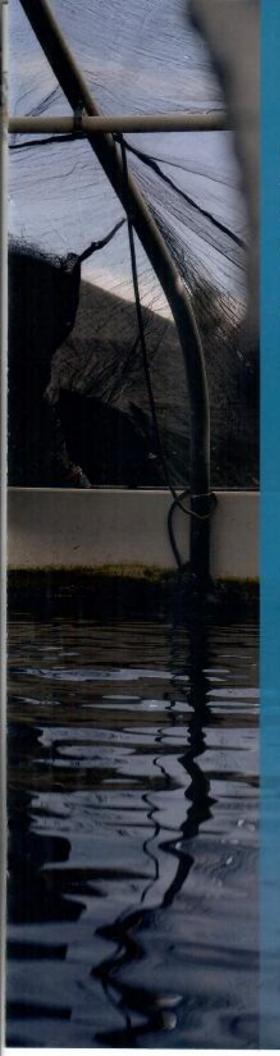
Strategic Investments for the Future

Join us as we revolutionize higher education to prepare the next generation of global leaders. Through the Fund for Innovation, HPU is creating a future where our graduates lead with confidence and expertise in an evolving landscape.

Our campus sets the stage for sparking imagination and nurturing creativity, allowing the entrepreneurial spirit to thrive.

The HPU Fund for Innovation plays a critical role in equipping students, faculty, and staff to be architects of the future through strategic investments in Innovative Learning, Community Building, and Immersive Experiences.





Designed to spark imagination and nurture the mindset essential for future leaders, the Fund for Innovation invests in today's learning environment, promoting innovation within and across disciplines. This support manifests in various initiatives, promoting a dynamic and forward-thinking education.

ACADEMIC STARTUP SUPPORT: Launching industry-relevant academic programs.

INNOVATION GRANTS:

Empowering students and faculty to turn ideas into reality, supporting new programs and research initiatives.







- Robotic arm created by an engineering student
- Faculty-led travel to the Galapagos
- Learning through technology in applied health studies

New ideas flourish in communities filled with creators, thought leaders, collaborators, and innovators. The HPU Fund for Innovation invests in education and learners as they co-create their environment, nurturing ideas and inspiring each other.

INNOVATION SCHOLARS: Providing scholars with a flexible curriculum, including Al-focused modules and personalized exploration that inspires creativity.

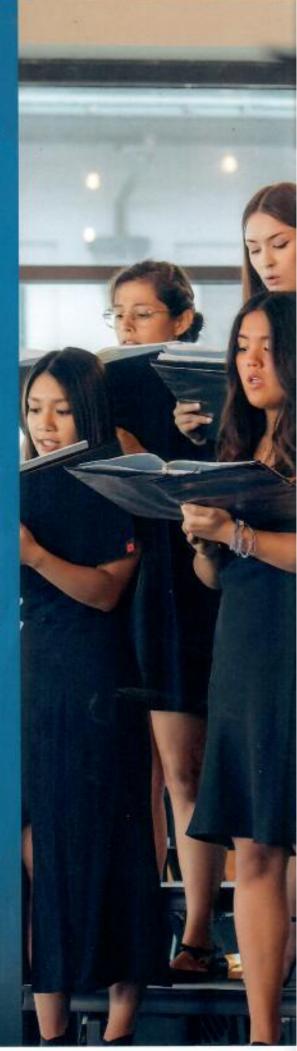
WORLD-CLASS FACULTY MEMBERS: Teaching innovative courses that foster interdisciplinary and experiential learning.







- 2024 valedictory speaker leading by example
- Teacher practicum experience
- HPU's outrigger canoe club in training





By providing students with real-world projects, state-of-the-art laboratories, and strategic investments in immersive experiences, the Fund for Innovation invests in the next generation of global leaders ready to tackle challenges beyond the classroom.

REAL-WORLD PROJECTS: Ensuring opportunities for internships and research collaborations.

CUTTING-EDGE LABS:

Creating physical spaces to support learning through dynamic tools and virtual reality experiences.







- Students conducting experiments in new science labs
- Faculty and students co-creating a multi-media production
- · Aina-based service learning



