



A Proposal to Support

Hybrid Classrooms at the Herta and Paul Amir School of Medicine

The integration of hybrid classrooms in medical education is set to revolutionize how future healthcare professionals learn and train. By combining in-person instruction with online learning, hybrid classrooms offer medical students unparalleled flexibility, accessibility, and engagement. This model ensures students can attend live lectures and participate remotely, which is especially valuable for those on clinical rotations, conducting research, or managing intensive study schedules. Hybrid classrooms also enhance learning through digital simulations, interactive case studies, and asynchronous materials, allowing students to reinforce their understanding at their own pace. Ultimately, this approach fosters a more inclusive, dynamic, and individualized medical education experience.



A New Paradigm in Medical Education

The shift to remote and hybrid learning will significantly benefit medical education by offering students more adaptable and efficient learning methods. Hybrid classrooms effectively combine the strengths of traditional in-person teaching with advanced virtual learning tools. This approach meets the diverse needs of medical students and will ultimately improve educational outcomes.

Key Advantages of a Hybrid Classroom in a Medical School:

- > **Flexibility:** Enables medical students to access coursework from anywhere, accommodating clinical rotations, research obligations, and hospital-based training.
- > **Cost Efficiency:** Reduces commuting and housing costs, making medical education more financially sustainable.
- > **Inclusivity:** Supports students with diverse needs, including those with health challenges or family commitments.
- > **Advanced Training Tools:** Integrates high-fidelity simulations, virtual dissections, and telemedicine case studies to enhance hands-on learning.
- > **Global Collaboration:** Provides opportunities for students to engage with medical experts, researchers, and peers worldwide without geographical barriers.

Impact on Medical Education:

1. **Empowering 21st-Century Medical Professionals:** Hybrid classrooms equip students with the digital and collaborative skills needed in modern healthcare. Interactive learning models foster critical thinking, problem-solving, and teamwork, essential for medical practice.
2. **Continuity of Education During Crises:** During conflicts or pandemics, hybrid classrooms ensure uninterrupted medical training, allowing students to continue their studies even in challenging circumstances.
3. **Adaptation to Global Health Emergencies:** Hybrid learning enables medical schools to swiftly adjust to public health crises, ensuring students can access critical coursework while maintaining safety and compliance with health regulations.

For Your Consideration:

- ◆ **A gift of \$500,000** will enable the medical school to dedicate a hybrid classroom in honor of a donor, with a commemorative plaque placed at the entrance.

Your generous contribution will empower medical students with a cutting-edge learning environment, preparing them to excel in the ever-evolving field of healthcare.