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Headline: SMU introduces a new core curriculum to cultivate future-ready graduates

A SPECIAL FEATURE BY SINGAPORE MANAGEMENT UNIVERSITY

SMU INTRODUCES A NEW CORE CURRICULUM TO **CULTIVATE FUTURE-READ GRADUATES**

The scale and complexity of the challenges facing the world today is unprecedented

The explosion of new technologies, the disruption economy and the increasing integration of different disciplines and discoveries is creating change at a bewildering pace. This revolution is profoundly changing the way we live, work and relate to one another. In this world, simple one-dimensional solutions just don't cut it anymore.

Now imagine a core holistic undergraduate experience that nurtures students with the depth, breadth and flexibility to answer precisely the challenges of this revolutionary time. At SMU, that experience has arrived with the new Core Curriculum, a common interdisciplinary and intellectual experience that every SMU student must go through.



A NEW GENERATION **OF GRADUATES:**



SMU's distinctive pedagogies

A cornerstone of the Core Curriculum is collaborative, interactive learning exemplified by active learning, faculty-student interaction and the exchange of ideas. Another hallmark is experiential learning characterised by project-based learning, tackling of real problems and mentoring by faculty members and industry partners.

Together, these pedagogies develop graduates into creative critical thinkers who excel at complex problem solving and people management. There are the attributes ranked most vital in the workplace, according to a survey by the World Economic Forum.

Getting students to think abo **big questions**The Big Questions module was introduced to

encourage students to think across disciplines and to think big, outside of traditional boxes. In this module, students ask big questions about life issues like poverty, suffering, inequality, and globalisation. Through this, they deepen their understanding and knowledge of the world, and cultivate emotional intelligence and decision-making skills which are critical soft and hard skills needed for the 21st

Out-of-the-box thinking through multidisciplinary curriculum

Through multidisciplinary learning, students are encouraged to think from diverse perspectives and to develop their cognitive flexibility, particularly in the areas of emotional intelligence, judgement and decision making, as part of building their readiness to handle multifaceted careers. For instance, SMU's new Bachelor of Science (Computing & Law) degree cultivates students to be IT-savvy legal profession who are adept at bridging technology with the law





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