



scale. Banyan addresses the key problem of high manufacturing costs using compact concentration optics: to reduce area costs while preserving the higher efficiencies of existing, well-understood, high-quality solar cells.

About the Center for Entrepreneurship and Technology

The mission of UC Berkeley's Center for Entrepreneurship & Technology is to equip Berkeley students with the skills needed to innovate, lead, and commercialize technology in the global economy. Directed by Professor Ikhlaq Sidhu, CET achieves its mission through a combination of teaching by industry leaders, research programs, and hands-on events, such as the Venture Lab Clean

Technology Innovation Prize. CET is affiliated with UC's Center for Information Technology Research in the Interest of Society (CITRIS), and is part of UC Berkeley College of Engineering.

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	CENTER For Entrepreneurship & Technology
TEACHING CONNECT RESOURCES	Through teaching, programs, and research, the Center for Entrepreneurship & Technology <i>(CET) equips engineers and scientists with the skills to lead,</i> <i>innovate, and commercialize technology in the global economy.</i> UC Berkeley faculty and students have started more than 200 UC ventures in areas such as IT, biotechnology and clean energy.

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