Gregory L. Fenves is the dean of the Cockrell School of Engineering at The University of Texas at Austin. With 270 faculty, more than 7,500 students, and research expenditures exceeding $150 million a year, the Cockrell School is a top-ten ranked engineering school.

Prior to his appointment in September 2008, Dean Fenves served as chair of the Department of Civil and Environmental Engineering at the University of California, Berkeley from 2002 to 2007. He was on the faculty of UC Berkeley for more than 20 years and during his tenure he was a key contributor and member of the research committee for the Pacific Earthquake Engineering Research Center, a multidisciplinary center funded by the National Science Foundation.

An internationally recognized structural engineer, Dean Fenves' research focus is on computational simulation of structures subjected to earthquakes and technology for performance-based earthquake engineering. He was one of the early civil engineering researchers to develop wireless sensor networks for assessing the structural health of buildings, bridges and infrastructure.

Dean Fenves earned a bachelor's degree with distinction from Cornell University and master and doctoral degrees from the University of California, Berkeley. He received the Presidential Young Investigator Award from the National Science Foundation and four national awards from the American Society of Civil Engineers.