Immersing Users in Products
Devin Pauley - Apple
Thursday, October 8, 2015 at 9:00-10:00am | Hitachi Conference Room, 214 Felgar Hall
Lecture open to the public

Devin Pauley is a current Apple employee and former senior product design engineer for Amazon. Pauley regularly meets with engineering students and faculty on campuses to share his stories on designing cell phones, e-readers and ecosystem products, and to offer advice and encouragement on career advancement. Pauley received his Bachelor of Science in mechanical engineering in 2004 from the University of Oklahoma. Pauley holds three patents and is a two-time recipient of the BRAVO! Award from Motorola, where he worked from 2004 to 2008 as a product design mechanical engineer. He also is the engineering program manager behind the development and launch of the iPhone 6 and iPhone 6 Plus silicone cases.

Pauley received his Bachelor of Science in mechanical engineering in 2004 from the University of Oklahoma. While pursuing his studies at OU, Pauley was involved in several leadership roles with the Sooner Racing Team, a Formula SAE international student-engineering competition team. His roles on the team ranged from managing its engine systems, driveline integration and brake system leader to president. Under his leadership, the team won multiple awards, including a first-place finish in the Continental Teves Brake Systems category. Also while at OU, Pauley was active in Alpha Phi Alpha fraternity, the National Society of Black Engineers and the Society of Automotive Engineers. Since 2009, Pauley has served on the OU College of Engineering Dean’s Advisory Board on Diversity.