

Berkeley BIOENGINEERING

The future of biology. The future of engineering.

Spring 2017

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Greetings from Berkeley BioE!

Our new, shorter email updates are here to help you keep in touch.

Want the whole scoop?

Browse our **annual Berkeley BioE magazine** online, and get the highlights of our 5-year strategic plan.



Alumni: save the date!

Don't miss our 2nd annual BioE Alumni Summer Bear Bash – Saturday, June 3, 6:30 PM in the *NEW* campus **Bear's Lair**.

Where'd you get those threads?

Alumni company **Bolt Threads** has launched its first clothing made of synthetic spider silk – a snazzy tie! Only 50 will be made, but more engineered clothing is on the horizon.





Dorian Liepmann's lab has developed a needle-free, pill-sized device that shoots a stream of vaccine into the tissue of the cheek. The MucoJet can deliver a high-pressure stream of liquid and immune system-triggering molecules that penetrate the mucosal layer to stimulate an immune response in the buccal region, an area rich in immune cells.



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