



PRESS RELEASE

September 16, 2016

For Immediate Release:

CBU College of Engineering to host “Anatomy of an IndyCar” event

Riverside, Calif. – The Gordon and Jill Bourns College of Engineering at California Baptist University along with KVSH IndyCar Racing are hosting an “Anatomy of an IndyCar” event on Sept 20. The event will be geared toward students interested in majoring in STEM programs (Science, Technology, Engineering and Mathematics).

CBU has partnered with KVSH Racing for the current IndyCar season which has allowed unique opportunities for its students to learn more about the ins-and-outs of an IndyCar. The No. 11 CBU – KVSH Racing Chevrolet IndyCar will be on display at the event. Additionally, KVSH will have its crewmembers on hand, along with the KVSH traveling trailer to display and talk about all the technology that goes into a successful IndyCar race.

"We're transforming the College of Engineering into the KVSH paddock, similar to what you would experience on race day," said Drew Collins, owner of DC Powerhouse (local motorcycle store), student and event coordinator. "I have spent a lifetime focused on Motorsports Racing. As an athlete, mechanic, and student I have experienced a wide range of competitive passion and engineering expertise. The CBU-KVSH IndyCar Race Team offers this experience plus pragmatic business principles that have built a race winning team."

The event is made possible by generous sponsors of the Auto Racing Initiative at CBU which include: Gordon and Jill Bourns; [Brenner Fiedler & Associates](#); [Bud's Tire Pros](#); [Couts Heating and Cooling](#); and [ACCO Engineering Systems](#), "Dr. D", Gordon and Jill Bourns College of Engineering Faculty and Staff, and [Dutton Cadillac](#).

For more information on the partnership or to become a donor, please visit <http://calbaptist.edu/race>.

Event Details

Where: California Baptist University College of Engineering
3739 Adams St., Riverside, CA 92504

When: Tuesday, Sept. 20

Hours: 3:30 p.m. – 7:30 p.m.

Questions: Rick Olson at 951-343-4753



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