

# CMAA AND ABC SAN DIEGO TECHNOLOGY NIGHT

FROM DRONES TO VIRTUAL REALITY, CMAA AND ABC TECHNOLOGY NIGHT WAS ON THE CUTTING EDGE

CMAA's Technology night, a featured presentations and a trade show showcased cutting edge technology and construction. In addition to a selection of small plates and 235 participants were treated to an introduction to the tools and software that are revolutionizing the way construction planned and managed in the future.



free event, show that in planning delicious desserts, introduction sure to projects are

The event kicked off with a networking reception and a presentation by Altitude Cam that wowed the audience with how drones can be deployed pre-construction through closeout. There were frequent breaks allowing for networking, grabbing a bite to eat and a beverage, and perusing the trade show. The event continued with presentations from PlanGrid, Autodesk, Synchro, Field Automated Communication Systems, Kalloc Studios, and Bluebeam all presenting impressive technological tools for planning and construction. Plans can now be accessed and updated in the field, real-time, and shared with the team and partners for improved collaboration and communication. Kalloc Studios demonstrated how virtual reality can be a powerful tool facilitating real-time collaboration. Field Automated Communication Systems discussed navigating through technologies that assist in efficient high quality project management.



Technology Night was held at the New School of Architecture and Design in down town San Diego. The venue allowed for 105 students and CMITs to mix and mingle with seasoned professionals CCMs and discuss what the future has in store. Browsing the trade show gave participants an opportunity to interact with a variety of products from BIM and CAD to Document Management

from vendors such as Fuzor, C Below, and West Yost Associates.