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**GeoShack welcomes 2018 Topcon Technology Roadshow and Constructioneering Academy to Denver area**

*COMMERCE CITY, Colo. – September 11, 2018 –* GeoShack announces the arrival of the [2018 Topcon Technology Roadshow to the Denver area](http://topconroadshow.com/show_details.php?show=17). From September 18 – 19, the expandable semi-trailer truck with a seated theater room and product showcase stops in Commerce City, Colorado, along with the Topcon Solutions Store team.

On Thursday, September 20, Topcon and Bentley Institute personnel will host a special [Constructioneering Academy](http://constructioneering.com/academy) — an initiative designed to allow construction industry professionals to learn best practices in constructioneering, a process of managing and integrating survey, engineering, and construction data, to streamline construction workflows and improve project delivery.

The Topcon Technology Roadshow features the latest construction, survey, civil engineering, architecture and design technologies in a hands-on environment across North America. The free program features live demonstrations and presentations focused on productivity and profitability.

David Owen, senior vice president, GeoShack, said, “We are excited for the opportunity to showcase technology that has revolutionized grading, excavation, paving and surveying. The event will feature the most up-to-date machine control technology as well as the latest Topcon total station instruments and mass data capture solutions. Attendees can look forward to an interactive experience with a variety of hands-on demonstrations.”

Ron Oberlander, senior director of Topcon Professional Services, said, “The Topcon Technology Roadshow offers a uniquely suited environment to host this special Constructioneering Academy. We will have two five-hour sessions to choose from — morning or afternoon — where attendees will learn how to remove barriers and data compartmentalization between surveying, engineering design, and construction, as well as optimize digital insights to simplify workflows and improve project outcomes.”

The Constructioneering Academy will include experience in the field with geopositioning technology, drones, earthmoving machinery, and integrated software demonstrations in the classroom.

To register for the 7 a.m. – 12 p.m. session, [click here](http://constructioneering.com/session/academy-denver-am), or for the 1 p.m. to 6 p.m. session, [click here](http://constructioneering.com/session/academy-denver-pm). Lunch will be served at noon for all attendees.

For more information, visit [topconroadshow.com](http://topconroadshow.com/).

**About Topcon Positioning Group**Topcon Positioning Group is headquartered in Livermore, California, U.S. ([topconpositioning.com](https://www.topconpositioning.com/)). Its European head office is in Capelle a/d IJssel, the Netherlands. Topcon Positioning Group designs, manufactures and distributes precision measurement and workflow solutions for the global construction, geospatial and agriculture markets. Its brands include Topcon, Sokkia, Tierra, Digi-Star, RDS Technology, and NORAC. Topcon Corporation ([topcon.com](http://global.topcon.com/)), founded in 1932, is traded on the Tokyo Stock Exchange (7732).

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