

EECS Graduate Group Seminar Series at University of California, Merced  
<https://eecs.ucmerced.edu/node/58>

Presents

## “Lessons Learned In Fielding Agriculture Robotic Vehicles”

By

### Mel Torrie

CEO and Founder, [ASI \(Autonomous Solutions, Inc.\)](#) Robots, Utah

#### Abstract:

Mel Torrie will cover some of the experiences that have taught him and his Team over the last couple of years at ASI (Autonomous Solutions, Inc.) in fielding agriculture robotic vehicle.

#### Speaker’s Biography:



Mr. Torrie has a master’s degree in Electrical Engineering from Utah State University and is a founder and CEO of Autonomous Solutions, Inc. in Logan Utah formed in 2000. Autonomous Solutions Inc. has grown into a world leading provider of robotic vehicles with customers including John Deere, Barrick Gold, Northrop Grumman, Goodyear, and Boeing.

#### When and where:

April 4, 2014, Friday, 12:00-1:00PM @ COB 263

#### Driving direction:

<https://eecs.ucmerced.edu/contact-us/mapsdirections>

<https://eecs.ucmerced.edu/seminars2014>

For more information, contact Prof. YangQuan Chen at [ychen53@ucmerced.edu](mailto:ychen53@ucmerced.edu)

Tel: 1(209)2284672.