

# Geosynthetics in Roadways Short Course

Wednesday, October 23, 2013, 8:30 am – 5:00 pm  
Orange County Convention Center, Orlando, Florida

## COURSE SUMMARY:

The 1 day (6PDHs) short course “Geosynthetics in Roadways” provides training on the appropriate, cost-effective utilization of geosynthetics in roadway applications. The course examines the use of geotextiles, geogrids, and edge drains in pavement structures. Applications of filtration, drainage, roadway separation, roadway reinforcement, roadway subgrade improvement, and pavement overlays are addressed.

### *Who should attend:*

The workshop is intended for engineers or technical staff who design roadways and would like to gain a greater understanding of the use of geosynthetics in roadway applications.

### *About the instructors:*

**Barry R. Christopher, Ph.D., P.E.** is an independent geotechnical engineering consultant specializing in reinforced soil and other ground improvement technologies, geosynthetic application and design, and geotechnical/geosynthetic testing and instrumentation.

**L. David Suits, MSCE**, has over 35 years of experience in geosynthetics and geosynthetics testing. Mr. Suits is currently the Executive Director of the North American Geosynthetics Society.

---

## REGISTRATION FEES:

- NAGS/GMA Members: \$275
- Non-members: \$350

Registration/sign-in: 8:00-8:30 AM

Course Runs: 8:30 AM- 5:00 PM

(includes access to the IFAI Specialty  
Fabrics Expo show floor, breaks,  
lunch and all handouts)

## TO REGISTER VISIT:

<http://gmanow.com/whatwedo/education/seminars>

## Questions?

Contact Linden Wicklund by phone at 651.225.6920 or by email at [llwicklund@ifai.com](mailto:llwicklund@ifai.com)

---

## ABOUT THE SPONSORS

This course is conducted on behalf of the North American Geosynthetic Society (NAGS) and the Geosynthetic Materials Association (GMA).



[www.nags-igs.org](http://www.nags-igs.org)



[www.gmanow.com](http://www.gmanow.com)