

Rocscience Workshops



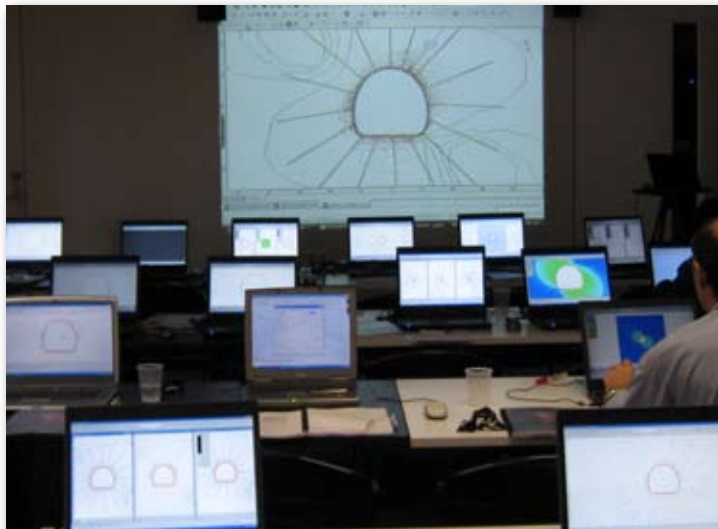
It has been a busy and exciting year at Rocscience! Along with our continuing development of new and innovative software programs, we have been traveling and meeting with our customers worldwide, collecting valuable feedback along the way.

Professional development, continuing education and software training are at the forefront of our customer requests. We've listened to what you've had to say. While continuing to offer workshops at our office location, we are pleased to provide another option: we'll bring the workshop to you!

We've changed the focus of the delivery of our workshops to best suit your needs. Let us travel to you and save you the time, money and disruption caused by sending your engineers off-site. It also gives you the opportunity to include more of your engineers in the process – we can accommodate up

“ Thanks for taking the time to talk to us in Johannesburg. You have opened an enthusiasm amongst the young engineers like never before. I had a queue of people wanting to talk about numerical work afterwards - thanks. ”

- Dr. Graham Howell
Principal Engineer
SRK Consulting (South Africa) Illovo office



“ It is paramount that users of software make use of any opportunity to interface with the program supplier and writer. Both parties will benefit. ”

- Dr. Tim Hull
Principal Geotechnical Analyst
GHD Geotechnics
Brisbane, Australia

Our experienced geotechnical engineer-developers deliver the knowledge, theory and practical application sessions of your choice. We offer workshops in Numerical Modeling, Slope Stability, Rock Slope Engineering, Settlement Analysis and 3D Stress Analysis for Underground Excavations. Standardized workshops are available or you may choose to customize your own course to best suit your needs.

to 20 people in our standardized courses. Contact us and we'll let you know when we'll next be in your area.

From the entry level engineer to the more experienced practitioner, our workshops are fine-tuned to the needs of the group. As always, we'll provide Rocscience software for participants' use, both before and after the workshop.

Please visit our new [Rocscience Workshops](#) web page for further information about the opportunities available. We look forward to visiting you soon!