



Mintek Lunch & Learn Sessions

**WE OFFER
PDH
CREDITS!**

LUNCH & LEARN SESSIONS WITH MINTEK RESOURCES

Mintek Lunch & Learn sessions offer a wide range of topics, from our general “Lime 101” to targeted topics like Cold Weather Work or Full Depth Reclamation. We are happy to come to your facility as we find that in-person meetings allow for more dialogue. We also offer virtual meetings upon request.

LUNCH & LEARN EDUCATIONAL COURSES AVAILABLE

STANDARD LIME 101 TOPICS:

- Lime Terminology
- Product Guidance
- Laboratory Testing
- Soil-Lime Interactions
- Benefits
- Field Application

PERSONALIZE WITH THESE ADDITIONAL TOPICS:

- Field Guide
- Laboratory Support
- Cold Weather Work
- Lime vs Cement
- Case Studies
- Full Depth Reclamation
- Site QA/QC
- Specification Support

Don't see a topic you are interested in? Let us know!

Call us today @ 937-431-0218 to schedule a Lunch and Learn!

MARKETING SERVICES

Mintekresources.com is your one stop shop for all things lime. You can find helpful tools and resources on our Resources page, like SDS and application sheets or our Dose Rate Calculator. Check out our Blog for insights from our experts, follow us on LinkedIn and YouTube for the inside scoop on what's happening in the lab, and collaborate with our marketing team to create co-branded project case studies. We're here to help!

SPEAKER SPOTLIGHT

PHIL BELCASTRO

Customer Applications Manager

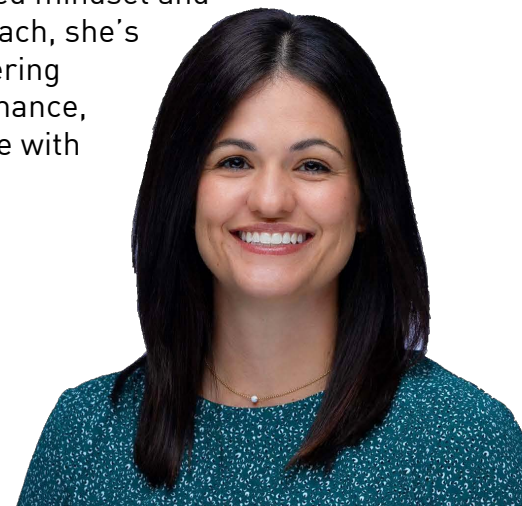
Phil Belcastro received his Bachelor's degree from the University of Pittsburgh in 2009. He has 14 years of experience with Mintek Resources and Carmeuse Americas, Mintek's parent company where his primary focus is on the use of lime for soil stabilization, providing direct customer technical support, developing new market opportunities, and performing research and development for the construction market segments. Early in his career he spearheaded pilot scale lime injection trials for the steel market, conducted in-house flue gas technology testing, and commissioned Carmeuse's first custom mobile lime slaking unit. Phil is an active member in various state and national technical committees including ASTM Committee D18 on Soil and Rock as well as ARRA's FDR and Soil Stabilization Committee. He has also worked with multiple state departments of transportation to develop and improve their standard specifications.



ELLYN VEAL

Customer Applications Engineer

Ellyn Veal earned her Bachelor of Science in Civil Engineering from the University of Tennessee at Chattanooga in 2011. With over 13 years of experience in civil infrastructure, she is now a key contributor to Mintek's growth in strategic markets, specializing in advancing the adoption of soil stabilization technologies. Ellyn works closely with specifiers, influencers, and decision-makers to ensure that solutions are considered/specified early and often, where they can make the greatest impact. She provides hands-on engineering support, technical guidance, and value engineering recommendations tailored to real project outcomes. Ellyn also develops product resources, coordinates third-party testing programs, and leads training sessions for engineers, contractors, and agencies. Known for her solution-oriented mindset and collaborative approach, she's committed to delivering confidence, performance, and long-term value with every project.



DOSE RATE CALCULATOR

Looking to find how much reagent you need for your job site? Check out our Dose Rate Calculator. This handy tool uses the information you provide about your project to estimate the right amount of material. If you have any questions, our support team is here to help. You can find it at doseratecalculator.mintekresources.com