

2021 Buehler Etching & Microstructure Webinar Series

“Etching and Microstructure: Carbon and Alloy Steels” will be held Wednesday, March 31, 2021, at 12 p.m. CT.

Do you prepare metallographic samples for microstructural analysis? If yes, join Buehler for our 2021 Educational Series of webinars – Etching and Microstructure.

This webinar is ideal for metallurgists, metallographers and metallurgical technicians, engineers, quality control and laboratory personnel in any metallography facility new to the area or looking for a refresher on fundamental principles.

This webinar will cover the core principles of etching for microstructural analysis in metallography, including:

- Review fundamental principles of preparation of carbon and alloy steels
- Share recommended preparation routes
- Advise on common preparation problems
- Provide recommendations on etch selection
- Demonstrate microstructures typical of this material group
- Highlight common problems in processing and analysis
- Discuss key techniques to ensure success
- Include a live Questions and Answers session

Sign up today for a place in the virtual Buehler classroom. Attendees will receive a Certificate of Participation after the Webinar. Bring your questions as we will follow up with everyone!

Fundamentals in Etching host will be George Vander Voort, principal of Vander Voort Consulting LLC and consultant to Buehler Ltd. With more than 50 years of experience in metallography, George is now an exclusive consultant to Buehler.

- 29 years' experience in the steel industry
- Past president of the International Metallographic Society
- Past chairman of ASTM Committee E-4 on

Does the Webinar interest you, but the date does not suit you? Simply register to receive the recording shortly after the event.

For more information, visit <https://www.buehler.com/buehler-webinar-registration.php>