

January	February	March
<ul style="list-style-type: none"> • Metallurgy* • Laser Welding 	<ul style="list-style-type: none"> • Bending • GMAW 	<ul style="list-style-type: none"> • Titanium Welding** • Plasma Cutting
April	May	June
<ul style="list-style-type: none"> • Metallurgy* • Resistance Welding 	<ul style="list-style-type: none"> • Hydroforming • Marketing–Tradeshows 	<ul style="list-style-type: none"> • Titanium Welding** • Safety
July	August	September
<ul style="list-style-type: none"> • Metallurgy* • Robotic Welding 	<ul style="list-style-type: none"> • SMAW • Tube & Pipe Fabrication 	<ul style="list-style-type: none"> • Titanium Welding** • Shop Software
October	November	December
<ul style="list-style-type: none"> • Metallurgy* • Art and Sculpture 	<ul style="list-style-type: none"> • Waterjet Cutting • GTAW 	<ul style="list-style-type: none"> • Titanium Welding** • Punching

If you are interested in contributing an exclusive, nonpromotional article to thefabricator.com about topics of interest to metal fabrication, contact Web Content Manager Vicki Bell, vickib@thefabricator.com, 678-366-0902.

*Carl Smith, professor emeritus of welding technology at West Virginia University, Parkersburg, and a quality manager and welding technologist for Kanawha Mfg. Co., Charleston and Buffalo, W.V., shares his metallurgy expertise in January, April, July, and October.

**David Hass, engineering and welding consultant, answers questions about titanium welding in March, June, September, and December.