March 14–15—Innovations in Bevel Gear Technology Aachen, Germany. This WZL Aachen event will examine topics and trends in bevel gear technology that are presented and discussed in this special-interest seminar which is well established among the international technical community. Nowadays customers require high performance bevel gears. Within this seminar current developments of design and calculation processes are introduced. Furthermore the new inventions in bevel gear production and quality inspection will be presented.

March 15. The workshop includes a comprehensive agenda on Wednesday afternoon, March 14 and Thursday, March 15: Basic Essentials Hands-On Workshop will be offered to participants to gain practical experience with powder coating application equipment, system houses, as well as personal interaction with suppliers. The tabletop display area will feature powder coating manufacturers, powder coating application equipment, system houses, chemical suppliers and various services that support the powder coating industry. PCI's popular Powder Coating 101: Basic Essentials Hands-On Workshop will be offered on Wednesday afternoon, March 14 and Thursday, March 15. The workshop includes a comprehensive agenda that covers all the basics of powder coating operations. For more information, visit www.powdercoating.org.

March 20–21—Fundamentals of Gear and Transmission Technology Brookline, MA. This two-day course located at Fraunhofer USA CMI will examine the basic properties of gears as machine elements, gear manufacturing technologies, methods for quality control, as well as testing and analysis of load carrying capacity and running behavior. The course focuses on methods of interpretation, analysis and solving challenges in the design, manufacturing and application of gears. This course is "geared" towards designers and manufacturing engineers working in gear and transmission technologies, as well as for shop floor and department managers involved with the production and sale of gears and gearboxes. The $1,495 fee includes all seminar materials, lunches and dinners. The U.S. Gear and Transmission Technologies Group brings together Fraunhofer CMI with German partners from Aachen, Fraunhofer IPT and WZL. For more information, visit www.cmi.fraunhofer.org.

March 22–23—PTDA Leadership Development Conference San Antonio, Texas. PTDA 2018 Spring Meetings combine governance meetings and the Leadership Development Conference to offer networking opportunities along with powerful education for those looking to enhance their leadership skills and to achieve the goals set forth in the PTDA Strategic Plan. Step up your leadership game, while networking with your power transmission/motion control industry peers in an intimate and relaxed setting. Educational sessions are designed for emerging and seasoned executives who want to build executive leadership skills. Open to all employees of PTDA member companies. For more information, visit www.ptda.org.