



Last Update: June 9, 2022
 Agenda Items are subject to change

DRAFT AGENDA

[Registration Link](#)

<p>1</p>	<p>Welcome and Opening Items 2:00 PM – 2:10 PM</p> <ul style="list-style-type: none"> • Jennifer Kitchen, Chair, ANSI Company Member Forum (CMF) Principal Engineer, Product Safety Standards and Advocacy, HRS&G and Plants Product Safety Engineer, GE Gas Power • Joe Bhatia, President & CEO, American National Standards Institute (ANSI)
<p>2</p>	<p>Update on Trade and Standards 2:10 PM - 2:25 PM</p> <p>The US-EU Technology Trade Council was launched in June 2021 with the goal to coordinate and strengthen economic, trade and technology related issues. ANSI is going to provide an update on US-EU Technology Trade Council and the standards-based outcomes arising from the recently held summit at the highest levels of the EU Commission and US Cabinet on May 15-16, 2022, in France.</p> <ul style="list-style-type: none"> • Joe Tretler, Vice President, International Relations, American National Standards Institute (ANSI)
<p>3</p>	<p>Standards Education 2:25 PM – 2:40 PM</p> <p>An update on the work of ANSI Committee on Education (COE) is going to be presented and potential ideas for collaboration are going to be discussed.</p> <ul style="list-style-type: none"> • Rachel Brooker, Chair, ANSI Committee on Education (COE) Standards Development Liaison, Health Sciences, NSF International

<p>4</p>	<p>Standardization for Emerging Technologies 2:40 PM – 3:25 PM</p> <p>Standards play a key role in expanding market access and promoting successful deployment of new technologies and products by ensuring interoperability, safety, and reliability. In addition, Standards can accelerate the speed at which innovations become more than ideas. This panel is going to explore the approach for standardizing emerging technologies via case studies in two distinct technology areas: Additive Manufacturing and Unmanned Autonomous Vehicles.</p> <p>Moderator</p> <ul style="list-style-type: none"> • Tom McGarry, Vice President, Standards, Telecommunications Industry Association (TIA) <p>Speakers</p> <ul style="list-style-type: none"> • Monica Alcabin, Technical Fellow, Global Regulatory Strategies, Product & Services Safety, Boeing • Dr. Arvind Rangarajan, 3D Chief Technologist, HP Inc.
<p>5</p>	<p>Discussion on Different Approaches to Standardization 3:25 PM – 3:55 PM</p> <p>Consensus based documents have been developed over the decades through a wide variety of approaches and processes in addition to the ANSI accredited standards development process. These approaches continue to evolve in meeting industry, consumer, technology, and stakeholder needs. Consortia, forums, industry groups, etc. are utilized to accelerate the development process working on emerging technologies and to collaboratively focus on common industry problems or goals.</p> <p>What is the standardization landscape today? Are there opportunities, challenges, etc?</p> <p>Moderator</p> <ul style="list-style-type: none"> • Naomi Wilson, Vice President of Policy, Asia, Information Technology Industry Council (ITIC) <p>Speakers</p> <ul style="list-style-type: none"> • Amy Marasco, Senior Director, Standards Policy, Microsoft • Adam Sedgewick, Senior Information Technology Policy Advisor, NIST • Andy Updegrave, Partner, Gesmer Updegrave LLP
<p>6</p>	<p>Closing Items and Adjournment 3:55 PM – 4:00 PM</p> <ul style="list-style-type: none"> • Jennifer Kitchen, Chair, ANSI Company Member Forum (CMF) Principal Engineer, Product Safety Standards and Advocacy, HRSG and Plants Product Safety Engineer, GE Gas Power