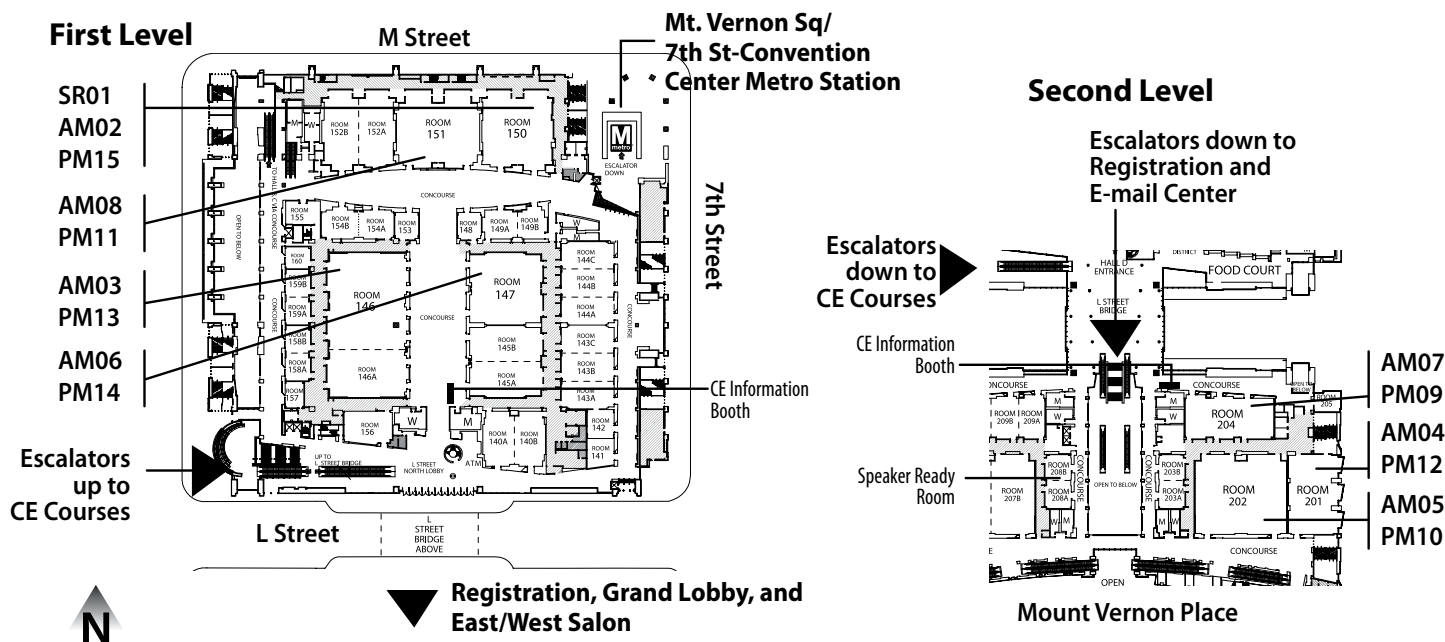


Continuing Education (CE) Course Location Map

Walter E. Washington Convention Center, First and Second Levels



CE Course		Time	Room
Sunrise			
SR01	Biodegradable Materials for Tissue Engineering: Applications and Safety Assessment	7:00 AM–7:45 AM	150
Morning			
AM02	Best Practices for Developing, Characterizing, and Applying Physiologically Based Pharmacokinetic Models in Risk Assessment	8:15 AM–12:00 NOON	150
AM03	Current Nonclinical Strategies and Methods for Evaluating Drug-Induced Cardiovascular Toxicity	8:15 AM–12:00 NOON	146
AM04	Dealing with the Data Deluge: A Live Data Discovery and Analysis Course <i>(Note: Participants are asked to bring their own computer with Internet access)</i>	8:15 AM–12:00 NOON	201
AM05	Epigenetics in Toxicology: Introduction, Mechanistic Understanding, and Applications in Safety Assessment	8:15 AM–12:00 NOON	202
AM06	Protecting Human Health: Use of Toxicological and Epidemiological Data in Determining Safe Levels for Human Exposure	8:15 AM–12:00 NOON	147
AM07	Drug Hypersensitivity Reactions: Risk Assessment and Management	8:15 AM–12:00 NOON	204
AM08	Toxicology and Risk Assessment of Chemical Mixtures	8:15 AM–12:00 NOON	151
Afternoon			
PM09	Applications of Computational Systems Biology for Toxicology	1:15 PM–5:00 PM	204
PM10	Evaluating Toxicity of Engineered Nanomaterials: Issues with Conventional Toxicology Approaches	1:15 PM–5:00 PM	202
PM11	New Technologies and Approaches in Genetic Toxicology and Their Expanding Role in General Toxicology and Safety Assessment	1:15 PM–5:00 PM	151
PM12	Practical How-To and Pitfalls Associated with Current Epigenetic Studies	1:15 PM–5:00 PM	201
PM13	Quantitative <i>In Vitro</i> to <i>In Vivo</i> Extrapolation: The Essential Element of <i>In Vitro</i> Assay-Based Risk Assessment	1:15 PM–5:00 PM	146
PM14	Stem Cell Utility in Toxicology Screening	1:15 PM–5:00 PM	147
PM15	The Biology and Toxicology of the Peri- and Post-Natal Development	1:15 PM–5:00 PM	150