

18th September Monday	19th September Tuesday	20th September Wednesday	21st September Thursday	22nd September Friday
<p>FROM RESEARCH TO STANDARDS</p> <p>09:00 Welcome Laura E. Depero</p> <p>09:30 Standardization and Innovation Toshiyuki Fujimoto</p> <p>10:30 Research and Pre-Normative Research: The VAMAS Example Laura E. Depero</p> <p>11:30 Ten years results of UNICHIM Proficiency Tests in environmental matrices Maurizio Bettinelli</p> <p>12:30 How to write a standard David Reid</p> <hr style="border-top: 1px dashed orange;"/> <p>14:00 Case Study: the standard of Water Analysis by TXRF Laura Borgese</p> <p>15:00 Structural integrity of plastics: from the test method to the ISO standard Leonardo Castellani</p>	<p>PRINTING NEW MATERIALS: POLYMERS</p> <p>09:00 Additive Manufacturing technologies and Polymer processing Antonio Fiorentino</p> <p>10:00 Additive manufacturing of plastics from the material point of view Andrea Castiglioni</p> <p>13:30 Additive Manufacturing of Polymers – Case Studies Joaquim de Ciurana Gay</p> <p>15:30 Mechanical testing of 3D printed polymers Silvia Agnelli</p>	<p>PRINTING NEW MATERIALS: METALS</p> <p>09:00 Additive Manufacturing technologies and Metals processing Antonio Fiorentino</p> <p>10:00 Metallic powders: production and properties Annalisa Pola</p> <p>13:30 Rheological characterization of metallic powders Michael Modigell</p> <p>15:30 Performances of AM products and case studies Riccardo Casati</p>	<p>MATERIALS DISCOVERY</p> <p>09:00 Database: Total Materia Mariagrazia Vottari</p> <p>11:00 Exercise session: practice with database Annalisa Pola Mariagrazia Vottari</p> <p>14:00 Database: CES Claes Fredriksson</p> <p>16:00 CES: Case Studies Elza Bontempi Nicola Sacconi</p>	<p>MATERIALS STORYTELLING</p> <p>09:00 European funds distribution for materials: an analysis of collaboration between companies and private and public organizations Mariasole Bannò</p> <p>11:00 The chemical theatre or the chemistry of the theatre Mariasole Bannò Andrea Albertini</p> <p>14:00 Tutorial Course: Introduction to chemometrics Riccardo Leardi</p>
<p>19:00 Social event: La chimica invisibile</p>	<p>19:00 Social event: Discovering Brescia</p>			