

Day 1	09:00 - 16:00 CET	
<i>Tuesday, 14th July 2020</i>	9:00 - 10:00 10:00-10:10	Opened session for connectivity testing Welcome address to the first virtual WS Eurachem 2020
	10:10-10:30	Vicki Barwick <i>Eurachem – A focus for Analytical Chemistry in Europe</i>
	10:30-11:00	Vicki Barwick <i>You talk, we understand – the importance of a common language of measurement</i>
	11:00-11:30	Cecilia Arsene <i>The importance of the laboratory quality management system in the academic curricula in developing appropriate student competences for our current societal needs</i>
	11:30-11:40	Coffee Break
	11:40- 12:10	Mirella Buzoianu <i>National Metrology Infrastructure - support for analytical laboratory activity</i>
	12:10-12:40	Ricardo Bettencourt da Silva <i>Teaching Metrology and Examinology in Chemistry at the University</i>
	12:40-13:00	Wolfhard Wegscheider <i>Uncertainty in the Classroom</i>
	13:00-13:30	Lunch Break
	13:30-14:00	Raluca-Ioana Stefan-van Staden <i>Quality and reliability in Analytical Chemistry</i>
	14:00-14:20	David Milde <i>Pros and cons for the laboratory quality management system in the academic environment</i>
	14:20-14:30	Coffee Break

14:30-15:30	Breakout sessions 1. Moderator: Vicki Barwick <i>Teaching quality assurance in analytical laboratories: some misunderstandings and existing needs, what is missing, academic issues.</i> 2. Moderator: Ana Maria Josceanu <i>Impact of pre-analytical treatment of samples on the analytical quality provisions.</i> 3. Moderator: Georgeta Maria Stoian <i>Data Integrity Practices for the analytical laboratory.</i>
15:30-15:40	Coffee Break
15:40-16:00	<i>Breakout sessions reports</i> <i>Closing remarks Day 1</i>

Day 2	09:00 - 16:00 CET	
<i>Wednesday, 15th July 2020</i>	9:00-10:00	Opened session for connectivity testing
	10:00-10:30	Jacobus Frederik van Staden <i>Good laboratory practice in analytical chemistry</i>
	10:30-11:00	Bertil Magnusson <i>Internal quality control using the Nordic Trollbook yesterday, today and tomorrow</i>
	11:00-11:30	Kyriacos Tsimillis <i>Basic elements of quality assurance for university graduates - practical needs after a 30-year experience</i>
	11:30-11:40	Coffee Break
	11:40- 12:10	Elena Neacșu <i>Quality assurance of analytical measurements - a vital element in safety performance in nuclear field</i>
	12:10-12:40	Victoria Hilborne <i>From characterisation to validation, a journey through masters' level analytical chemistry</i>
	12:40-13:15	Steve Ellison <i>Measurement uncertainty and conformity assessment in analytical measurement – considerations for the university curriculum</i>
	13:15-13:40	Lunch Break
	13:40 - 14:00	Delia-Laura Popescu <i>Quality Assurance in Higher Education</i>

14:00-14:20	Camelia Draghici <i>Open Educational Resources for Teaching Environmental Analysis</i>
14:20-14:50 Flash Poster Presentation	<p>14:20 - 14:23 Cornelia Amarandei <i>Implications of matrix effects in quantitative HPLC/ESI-ToF-MS analyses of atmospheric organic aerosols</i></p> <p>14:23 - 14:26 Angela Santilio <i>Analysis of performance between methods used during inter-laboratory studies in Plant Protection Products</i></p> <p>14:26 - 14:29 Gratiela Popescu <i>Determination of chemical and nutritional characteristics of edible flowers</i></p> <p>14:29 - 14:32 Luciana Separovic <i>Determination of intrinsic and metrological correlations of components of a product - impact on risks of false decisions in conformity assessment</i></p> <p>14:32 - 14:35 Daniel Costinel Petre <i>The dynamic parameters of a microsensor for clinical investigations</i></p> <p>14:35 - 14:38 Alexandrina Lungu Moscalu <i>Validation of Disposable Stochastic Sensors Based on Nanolayer Depositon(s) of Silver, and AgC Composite on Plastic for the Assay of α-Amylase in Whole Blood and Saliva</i></p> <p>14:38 - 14:41 Sorin Sebastian Gheorghe <i>Validation of a Screening Method based on a Needle Stochastic Sensor for the Determination of Interleukins 1β, 6, and 12 in Biological Samples</i></p> <p>14:41 - 14:44 Amalia Stefanu <i>Virtual screening of compounds by chemoinformatics tools in the chemistry labs</i></p> <p>14:44- 14:47 Madalina Maria Nichitoi <i>Development and application of a LC-MS/MS method for identification of polyphenols in propolis extract</i></p> <p>14:47 - 14:50 Andreea Donise <i>Statistical methods for quality control of Metaxa cognac</i></p>
14:50-15:00	Coffee Break
15:00 - 15:50	Richard Mulders <i>Computerized Systems Validation</i>
15:50-16:00	<i>Final closing remarks</i> Vicki Barwick David Milde Eugenia Eftimie Totu