




EUBCE 2019 - European Biomass Conference and Exhibition

OVERVIEW PARALLEL EVENTS, WORKSHOPS AND NETWORKING ACTIVITIES

Status as of
13/03/2019

MONDAY 27 MAY		TUESDAY 28 MAY		WEDNESDAY 29 MAY		THURSDAY 30 MAY	
<p>09:00 - 12:35</p> <p>Opening</p> <p>Plenary Session "Application of Science in Industry"</p> <p>Opening Addresses "The role of biomass in delivering the Paris targets and supporting sustainable development goals"</p> <p>Moderated Panel Discussion</p> <p>Linneborn Prize / EUBIA Award</p>		<p>09:00 - 10:30</p> <p>Bio-based products making the circular economy era a reality <i>BBI JU</i></p>		<p>09:30 - 12:30</p> <p>Camelina & crambe oil crops as sources for medium-chain oils for specialty oleochemicals <i>COSMOS project</i></p>		<p>09:00 - 12:30</p> <p>Advanced Biofuel Production with Energy System Integration <i>AMBITION project</i></p>	
<p>12:35 - 13:30</p> <p>Lunch Break</p>		<p>12:35 - 13:30</p> <p>Lunch Break</p>		<p>09:00 - 17:15</p> <p>Paving the way towards clean energy and fuels in Europe <i>European Commission DG Research and Innovation</i></p>		<p>11:00 - 15:00</p> <p>Carbon capture and use <i>RCGI / FAPESP / SAM / SAPEA / EUBCE</i></p>	
<p>14:30 - 18:30</p> <p>National Event Portugal </p>		<p>13:30 - 16:00</p> <p>Tracking Sustainable Bioenergy Development <i>GBEP / IEA Bioenergy / ETA Florence</i></p>		<p>12:35 - 13:30</p> <p>Getting your Bioenergy Research Published in Top Journals <i>Biomass & Bioenergy, MDPI Energies, EUBCE</i></p>		<p>12:35 - 13:30</p> <p>Lunch Break</p>	
<p>15:15 - 18:30</p> <p>EU-Japan Biomass Seminar <i>Japan Institute of Energy / ETA Florence / UniBz</i></p>		<p>14:30 - 18:30</p> <p>Business Meetings</p>		<p>13:30 - 18:30</p> <p>Novel and highly efficient micro-scale CHP system based on fuel flexible biomass gasification connected to a SOFC <i>FlexiFuel-SOFC project</i></p>		<p>15:15 - 16:45</p> <p>Closing Session Keynote Highlights of the Conference Poster Awards / Student Awards Farewell</p>	
<p>16:00 - 18:30</p> <p>Optimizing value chains and developing sustainability criteria for advanced lignocellulosic biofuels <i>ADVANCEFUEL project</i></p>		<p>16:00 - 18:30</p> <p>Where will we get our biojet? <i>IRENA / ETA Florence</i></p>		<p>15:15 - 18:30</p> <p>Intensify production, transform biomass into energy and novel goods and protect soils in Europe <i>INTENSE project</i></p>			
<p>Welcome Reception</p>				<p>Conference Dinner</p>			

 Parallel Events

 Workshops

 EU Projects seminar

 Organiser