

P R E L I M I N A R Y A G E N D A

<p>9h00 - 9h30 Registration.</p> <p>9h30 - 10h45 Technical session.</p> <p>10h45 - 11h15 Coffee break.</p> <p>11h15 - 12h45 Technical session.</p> <p>12h45 - 13h30 Round table and conclusions.</p> <p>13h30 Lunch.</p>	<p>AUTOMOTIVE SECTOR IN THE BASQUE COUNTRY. Mr. Aitor Ruiz. Knowledge Management Director. ACICAE - Basque Automotive Cluster.</p>	<p>IMPROVING EFFICIENCY OF GRILLE SHUTTERS AND CROSS PLATFORM COMMONALITY ENGINEERING. Mr. George Iorga. Stile Active Aero Subject Matter Expert. Jaguar Land Rover.</p>	<p>VEHICLE ACTIVE AERODYNAMIC EVOLUTION: AERO-RIM CASE. Mr. Carsten Höfer. Head of Section Material & CAE. Hyundai Motor Europe.</p>
	<p>AERODYNAMICS DEVELOPMENT STRATEGY FOR C-SEGMENT X-OVER. Mr. Kuniho Kasugai. Technical Senior Manager. Powertrain. Toyota Motor Europe.</p>	<p>THE ROLE OF AERODYNAMICS IN FORMULA STUDENT BIZKAIA. Mr. Javier Corral, Ph.D. Assistant Professor at the Faculty of Engineering in Bilbao. Faculty Advisor for Formula Student Bizkaia. University of the Basque Country (UPV/EHU).</p>	<p>MONDRAGON RESPONSE. Mr. Iñaki Agirre. Head of Active Aerodynamics. BATZ.</p>



Last seats available. Please, confirm your attendance by October 22nd
Number of places is limited and will be allocated on a first come- first serve basis.