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1		<b>Track 1</b>	<b>Track 2</b>	<b>Track 3</b>	<b>Track 4</b>	<b>Track 5</b>
2		<b>Advanced Biofuels and Biorefinery Platforms</b>	<b>Feedstock Production and Utilization</b>	<b>Renewable Chemical Platforms</b>	<b>Synthetic Biology, Algae and Marine Biotechnology</b>	<b>Technical and Research Presentations</b>
3		<b>Sponsored by:</b>	<b>Sponsored by:</b>	<b>Sponsored by:</b>	<b>Sponsored by:</b>	<b>Sponsored by:</b>
4	Monday, December 9	<b>Cellulosic Biofuels: Unleashing Commercial Production</b>	<b>Renewable Oil Feedstocks for the Pacific Rim</b>	<b>Differentiation for Biobased Chemicals</b>	<b>Optimizing Algae Production for Beneficial Bioproducts</b>	<b>Development of New Industrial Enzymes</b>
5	8:30AM-10:00AM	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>
6		Christopher Standlee, Abengoa Bioenergy US Holding, Inc.	Naveen Sikka, TerViva	Damien Perriman, Genomatica	Xuemei Bai, Cellana LLC	Mark Emalfarb, Dyadic International, Inc
7		Steve Hartig, POET-DSM Advanced Biofuels	Kirk Haney, SG Biofuels	Jeffrey Hsu, Far Eastern New Century	Riggs Eckelberry, OriginOil	Eric Althoff, Arzeda Corp.
8		Markus Rarbach, Clariant	Mark Ritchie, Kuehne Agrosystems	Mitsubishi Engineering Plastics	Brian L. Goodall, Valcor Renewables LLC	Feng Wang, Institute of Process Engineering, CAS
9			Kelly King, Pacific Biodiesel	Elevance	HELIAE	Tim Hitchman, DSM
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15	Monday, December 9	<b>Production of Drop-In Hydrocarbon Fuels from Cellulosic Biomass</b>	<b>Advances in Reeds and Grasses</b>	<b>Expanding the Oleochemical Value Chain to Biobased Consumer Products</b>	<b>New Approaches to make Biology Easier to Engineer</b>	<b>Stabilization in Fermentation Processes</b>
16	10:30AM-12:00PM	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>
17		Charles E. Wyman, University of California Riverside	John Fulcher, Chromatin Inc.	Azli Razali, Sime Darby	Tim Hsiau, University of California -Berkeley	William Kenealy, Mascoma Corporation
18		Jesse Q. Bond, Syracuse University	Dr. Enrica Bargiacchi, Consortium INSTM	Tom Beardslee, Verdezyne	Vivek Mutalik, Lawrence Berkeley National Lab	Priyanka Gupta, Birla Institute of Technology, Mesra, Ranchi
19		Thomas Foust, National Renewable Energy Laboratory	Masahiro Samejima, The University of Tokyo	Sam Bhargava, Jarden Applied Materials	James Carothers, University of Washington - Seattle	PARVEZ SINGH SLATHIA, Shri Mata Vaishno Devi University
20		Brittany Syz, Oberon Fuels	Janusz Kozinski, Lassonde School of Engineering, York University	Allen Barbieri, Biosynthetic Technologies		Joshua Velson, Nexant
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26	Monday, December 9	<b>Biorefineries: Perspectives on Finance &amp; Construction</b>	<b>Gases as Feedstock: The New Renewable?</b>	<b>Renewable Chemicals and Consumer Products</b>	<b>Metabolic Engineering of Aquatic Photosynthetic Organisms</b>	<b>Advancements in Biohydrogen Production</b>
27	2:30 PM-4:00 PM	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>	<i>Peter Heifetz, Heifetz BioConsulting</i>	<i>Moderator</i>
28		Alejandro Zamorano Cadavid, Bloomberg New Energy Finance	Daniel Choi, Lux Research	Max Senechal, Metabolix	Paul Roessler, Aurora Biofuels	Mathieu Haddad, University of Montreal
29		AlanPropp, Merrick & Company	Sol Resnick, Calysta Energy	Brett Lund, Gevo	Dan Robertson, Joule Unlimited	Chunzhao Liu, Institute of Process Engineering, CAS
30		John M.May, Stern Brothers & Co.	Michael Schuppenhauer, Farmatic Inc.	John Bissell, Micromidas	Wim Vermaas, Arizona State University	PONGSATHORN DECHATIWONGSE, Imperial College London
31		Doug Dudgeon, Harris Group Inc.		Mark Herrema, Newlight Technologies		Lew Christopher, South Dakota School of Mines and Technology-CBRD
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37	Tuesday, December 10	<b>Biobutanol: Progress in Production &amp; Commercialization</b>	<b>Sugars: Exploring New Sources</b>	<b>Processes Leading to Commercialization</b>	<b>Updates on Algal Biofuel Production in Chinaa</b>	<b>Feedstock Conversion Technologies</b>
38	2:00 PM-3:30 PM	<i>Moderator</i>	<i>David Bransby, Auburn University</i>	<i>Moderator</i>	<i>David Guangyi Wang, University Center for Marine Environmental Ecology</i>	<i>Moderator</i>
39		Dr. Jasmine Isar, Reliance Industries Limited	Basil Karamelas, American Process, Inc.	Srini Raj, Praj Industries	Li Yuanguang, East China University of Science and Technology	Ayah Alassali, Masdar Institute of Science and Technology
40		Brett Lund, Gevo, Inc.	Kef Kasdin, Proterro	Sue Hager, Myriant Corporation	Zhongxin Yang, Hangzhou Xinwei Low-carbon Tech R&D Ltd	Joachim Venus, Leibniz Institute Agricultural Engineering (ATB)
41		Lamees Akawi, University of Waterloo	Steve Libsack, Betaseed	Marcel Lubben, DSM, Vice President Bio-based Chemicals & Materials	Patrick Fu, China Petroleum University	Guillaume Bruant, National Research Council Canada

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42				Atul Thakrar, Segetis	Tianwei Tan, Professor & President of Beijing University of Chemical Technology	Midori
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47	Tuesday, December 10	<b>Overcoming Challenges in Regulation and Intellectual Property</b>	<b>Opportunities for Alternative Feedstock Crops</b>	<b>Fine Chemicals Manufacturing Using Biocatalysts</b>	<b>Biosynthetic Pathways to Desired Renewable Chemicals</b>	<b>Sustainability Performance Value in Industrial Biotechnology Processes</b>
48	4:00 PM-5:30 PM	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>	<i>Moderator</i>
49		David J. Glass, D. Glass Associates, Inc.	Sergio Trejo-Estrada, Instituto Politécnico Nacional	Pedro Coelho, Provivi, Inc	Jeff Ubersax, Amyris	Benjamin Saydah, Sapphire Energy
50		Kevin Wenger, Ph.D., Mascoma Corporation	Ayah Alassali, Masdar Institute of Science and Technology	Naresh Gupta, Lupin Ltd	Liu Shuangping, Jiangnan University	Richard Engler, U.S. Environmental Protection Agency
51		Konrad Sechley, Gowling Lafleur Henderson, LLP	Jeff Martin, Yulex	Nihar Parikh, ZCL chemicals	Lisa Dyson, Kiverdi	Roger Sedjo, Resources for the Future
52		TBD, Bergeson & Campbell, PC		Dr. Anand Ghosalkar, Praj Corporation	Jianmin Xing, Institute of Process Engineering, CAS	Chunzhao Lui, Institute of Process Engineering, CAS
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56	Wednesday, December 11	<b>Advances in Aviation Biofuels</b>	<b>Session Name TBD</b>	<b>Innovation in Renewable Chemical Platforms</b>	<b>Techno-economic and Physical Analysis for Microalgae Growth</b>	<b>Microbial Synthetic Pathways to Renewable Chemicals and Biofuels</b>
57	8:30AM-10:00AM	<i>Moderator</i>	<i>Moderator</i>	Peter Keeling, Iowa State University	<i>Moderator</i>	<i>Moderator</i>
58		Eric Mathur, SG Biofuels	Vandita Srivastava, Matrix- The Innovation Center, PRAJ Industries Ltd., Pune	Steve Van Dien, Genomatica	Mark Randall, T2e Energy, LLC	Nagib Ward, Deinove SA
59				Karl Sanford, DuPont/Danisco	Leah Raffaeli, University of Denver	Srini Raj, Praj Industries
60				Joe Noel, Pareto Biotechnologies	Victoria Kurtz, Fluid Imaging Technologies, Inc.	Hans van der Pol, Corbion
61				Vicki Gonzalez, Glucan Biorenewables	John McGowen, Arizona State University, AzCATI	Michael D. Leavell, Amyris, Inc.