

Scheduled Time	Presenter	Topic
Thu, Feb 10 - 2022		
Registration & Welcome Address		
08:30 Preliminary TBC	General Secretary United Nations António Guterres (message) High Representative for the United Nations Alliance of Civilizations, M.A.Moratinos Spanish Ambassador at UN Spanish Mission in NY , Agustín Santos Maraver Turkish, Egyptian and China UN representatives Alicia Durán , chair of the IYOG2022	
Glass & Humankind		
10:00	Ian Freestone , University College London, London, UK	How it all began: The invention and re-invention of glass in the ancient world
10:30	Dedo von Kerssenbrock-Krosigk , Museum Kunstpalast, Düsseldorf, DE	Glass: A History of Meaning
Glass Living		
11:00	James Carpenter , James Carpenter Design Associates, New York, USA	Light in the Public Realm
11:30	Emmanuelle Guillard , Gobain Research, Paris, FR	Glass for Sustainable Construction
12:00	<i>Lunch break</i>	
Glasses in Optics & Photonic Technologies		
13:00	Kathleen A. Richardson , University of Central FL, USA	Seeing the Future: Enabled by Infrared Glass Innovation
13:30	Naoki Sugimoto , AGC, Yokohama, JP	The role of glass in 5G communication technology
14:00	Masashi Onishi , Sumitomo Electric Industries Ltd., Yokohama, JP	Optical fibre technology
14:30	Lukas Novotny , ETH Zurich, CH	Glass and Quantum
Glass reaching out I		
14:50	Andy McConnell , Journalist specialised in antique & vintage glassware, UK	Making glass visible
15:20	Andrea S.S. de Camargo , University of São Paulo, BR	Glass science in Brazil
15:40	Courtney Calahoo , University of Alberta, Edmonton, CA	Glass: Shaping Lives
16:00	<i>Coffee break</i>	
16:20	Frederik Kotz-Helmer , Glassomer, Freiburg, DE	High-resolution 3D printing and injection molding of fused silica glass

16:35	Steve Jung , Mo-Si Corporation, Rolla, MO, USA	Future Opportunities for Glass in Healthcare
16:50	Leonid Glebov , OptiGrate, Oviedo, FL, USA	Photo-Therm-Refractive Glasses for Advanced Laser Applications
17:05	Samuel Poulain , Le Verre Fluoré, Bruz, FR	Fluoride glass technologies for XXIst century's challenges
Closing Talk		
17:20	Falko Langenhorst , University of Jena, DE	Glass in space
18:00	<i>End of day I</i>	
Fri, Feb 11 - 2022		
08:30	<i>Mix & Mingle</i>	
09:00	Frank Heinrich , Schott, Mainz, DE	Glass – an enabler in life science and pharma
09:30	Julian Jones Imperial College, London, UK	Bioglass: Glass for regenerative medicine
10:00	Peng Shou , China Triumph International Engineering Co., Ltd., Shanghai, China.	Development and Trends of Glass Innovation under Global Climate Change
10:30	Ilkay Sökmen , Sişecam, Istanbul, TK	Glass Creates Value
11:00	<i>Coffee break</i>	
11:20	Florian Kongoli , FLOGEN Technologies, Quebec, CA	Sustainability Framework and the Role of Science and Technology
11:50	Vitaliano Torno , FEVE – the European Federation for Container Glass	The role of sustainable glass packaging in the circular economy
12:20	Philippe Bastien , AGC Glass Europe, Belgium	Sustainability in the flat glass sector: a solid track record to transform an industry vision into reality
12:50	Erik Muijsenberg , Glass Service a.s.	Furnace of the future
13:20	<i>Lunch break</i>	
14:30	Srikanth Sastry , Department of Science and Technology, Government of India	Recent advances in glass physics and the glass science landscape in India
15:00	Edgar Zanotto , Federal University of Sao Carlos, BR	Glass education worldwide through formal courses and research
15:20	Márcia Vilarigues , Universidade NOVA de Lisboa & Director Research Unit Glass and Ceramic for the Arts, Lisboa, PT	Education in Glass Art and Science - challenges of transdisciplinary
15:40	Corinne Claireaux , CelSian, Eindhoven, NL	Empowering the industry through education and collaboration
16:00	Jeffrey Evenson , Corning Museum of Glass and Chief	From Magic to Science... and Back

	Strategy Officer, Corning Incorporated	
16:30	Kimiake Higuchi , artist, JP Ms. Itoko Fujita	Nature of Pâte de verre Interpreter
Closing Ceremony		
17:00	Closing ceremony	VITRUM/GIMAV CTIEC AGC Corning Sisecam Reinhard Conradt President of the ICG
17:30	Press Conference	