

| Scheduled Time | Presenter | Topic |
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| 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, 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 |

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| 16:00 | <i>Coffee break</i> | |
| Glass & Innovation | | |
| 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> | |