

| Time | DP World Hall | GCC-Stat Hall | Smart Dubai Hall | Mofaich Hall | Dewa Hall | Abu Dhabi Stat Hall | Sharjah Stat Hall | Ajman Stat Hall | Bayanat Hall | Dubai Stat Hall |
|---------------------------------|---|--|---|---|---|--|--|---|--|---|
| 9:00 - 10:15 (1hr 15min) | (TA5.09) New Approaches to Data Governance in the 21st Century: A View from Countries, Multilaterals, and Foundations | (TA2.05) Operationalising Mobile Phone Network Data for Development and Humanitarian Action | (TA6.06) The role of National Statistical Offices in enhancing Capacity Development of National Statistical Systems-experiences and lessons learned | (TA2.02) Data Stewardship in Action: Making Data Collaboratives Systematic, Sustainable and Responsible | (TA4.05) Bringing statistics where opinions and decisions are made | (TA2.06) Data interoperability in action: Enabling data integration for sustainable development across ecosystems | (TA3.12) Leaving No One Behind: The challenge and promise of disability disaggregated data | (TA5.10) Community Data Collaborations to Achieve the SDGs | (TA3.04) Counting the excluded, the poorest and the most vulnerable who have been left behind, especially in urban areas | (TA2.11) Innovative technology and partnerships for SDG 16 monitoring |
| 10:15 - 10:30 | Break | | | | | | | | | |
| 10:30 - 11:45 (1hr 15min) | (TA6.01) Monitoring the SDGs 3 years in: How are we doing? | (TA1.08) Effective Capacity Building and Technical Assistance in a world of data: How to say no and better coordinate technical assistance | (TA5.11) Building together for benefits to all: examples from the EU-MED regional cooperation in statistics | (TA3.16) Mind the Gap: Traditional and Non-traditional approaches to closing the gender data gap | (TA5.07) Citizen-generated data: methodology, scale, and confidence in using CGD to measure the SDGs | (TA3.08) Leaving No One Behind: Confronting Inequalities Through Access to Civil Justice | (TA2.15) The Data Revolution: AI for Sustainable Development | (TA1.04) Impact measurement, SDGs and support to official statistics- the role of private sector and partnerships | (TA3.07) Data for Policy Action : Using Big Data to Drive Development for All | (TA2.09) Integration and disaggregation of biodiversity data towards sustainable development |
| 11:45 - 12:20 | Break | | | | | | | | | |
| 12:20-12:35 | Host country welcoming remarks | | | | | | | | | |
| 12:40 - 2:10 Opening Plenary | (TA0.01) Opening session: Harnessing the power of data for sustainable development | | | | | | | | | |
| 2:10 - 3:00 | Break | | | | | | | | | |
| 3:00 - 4:15 (1hr 15min) | (TA2.17) Big Data for Sustainable Development: what does it take to get to the next level? | (TA6.09) Modernisation of national statistics - how far have those the most in need come? | (TA5.08) Open Data: But How Open? | (TA2.20) The Population Monitoring Continuum: Ensuring accurate measurements, from census to sensing | (TA1.07) Capacity development - coordination, harmonisation and innovative approaches to capacity building from a partner and a donor perspective | (TA6.03) A more efficient UN Statistical System in the era of the 2030 Agenda for Sustainable Development - What do we need? | (TA2.18) Federated System for the SDGs: Global and National Open SDG Data Hubs | (TA3.14) Making internal displacement visible: the ultimate data challenge to leave no one behind | (TA4.03) Empowering Those That Don't "Speak" Data | (TA2.04) From pixel to crop: how to mitigate pre-harvest loss for African smallholder farms using synergies across different data communities |
| 4:15 - 4:30 | Break | | | | | | | | | |
| 4:30 - 6:00 Main plenary | (TA3.01) Improving Migration Statistics - the way forward | | | | | | | | | |

- TA 1. New approaches to capacity development for better data: supporting broad data ecosystems in countries
- TA 2. Innovations and synergies across data ecosystems: bringing data sources together and creating an enabling environment for the integration and use of non-traditional data sources
- TA 3. Leaving no one behind: Generating and leveraging data and statistics to ensure visibility and voice for everyone

- TA 4. Understanding the world through data: making data and statistics relevant and usable to all users; increasing data and statistical literacy and data communication; strengthening the use of data in journalism
- TA 5. Building trust in data and statistics: Applying data principles and governance to new and existing data sources and implementing open data principles and practices
- TA 6. How far have we come? A look at the implementation of the Cape Town Global Action Plan; Addressing emerging challenges of fully harnessing the power of data to improve people's lives

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| 09:00 - 10:30 Main plenary | (TA1.01) Who Wants to Know? The Political Economy of Statistical Capacity | | | | | | | | | |
| 10:30 - 10:45 | Break | | | | | | | | | |
| 10:45 - 12:00 (1hr 15min) | (TA4.12) Gender Data Impact Stories: From Data to Action | (TA6.05) Will National Statistical Offices exist in 2030: And if they do still exist what will they look like? | (TA1.03) The State of Measuring Statistical Capacity -- Where we are and where do we go from here | (TA4.14) Data & diplomats: capacity development for diplomats and policy-makers in the data age | (TA3.15) How Better Data Can Lead to Better Lives for Children and Migrants on the Move | (TA1.02) Leveraging South-South Cooperation to harness the power of new data sources | (TA3.05) An ageing global population: Improving data for older age groups | (TA2.19) Harnessing the potential of data innovation for migration and development interventions: the state of the art, promises and challenges | (TA3.17) It takes a village to leave no one behind: Emerging best practices in community-based data collection | (TA3.09) Data Revolution in Africa: advances and experiences at the regional, national and subnational levels |
| 12:00 - 1:15 | Break | | Data storytelling competition award ceremony (12:30 - 1:00) | Break | | | | | | |
| 1:15 - 2:45 Main plenary | (TA5.01) Increasing Trust in Data and Statistics | | | | | | | | | |
| 2:45 - 3:00 | Break | | | | | | | | | |
| 3:00 - 4:15 (1hr 15min) | (TA2.16) Earth Observation Applications for the Sustainable Development Goals: Opportunities for Scaling Successful Methods | (TA3.18) Integrating Civil Registration and Digital Identity: Emerging Best Practices | (TA4.10) New Engagement Approaches for NSOs to Increase Data Use | (TA4.13) Country Experiences in Statistical Literacy, dissemination and communication of official Statistics: the Case of Indonesia, Rwanda and Zambia | (TA5.05) Analytics for public good | (TA2.21) Big data and the global gender gap: the promise and perils of digital information | (TA3.02) Leave No one Behind: data challenges and solutions for reaching vulnerable children | (TA6.10) Developing Capacities for the 2030 Agenda: Moving towards Implementation | (TA3.06) Fighting for the most vulnerable with mobile data | (TA1.09) Bridging the humanitarian-development gap in conflict situations |
| 4:15 - 4:30 | Break | | | | | | | | | |
| 4:30 - 5:45 (1hr 15min) | (TA1.05) Follow the data: Building better data systems for better health | (TA3.10) Violence against women: a statistical overview | (TA4.09) Matchmaking for the Data Revolution: Bringing Data Producers and Users Together | (TA2.10) Building strong National Statistical Systems -- The Case of Business (and other) Register Data | (TA2.07) Opportunities for Earth Observations: Connecting water, land and people | (TA5.03) Building trust: the role of international institutions | (TA4.11) Informed decisionmaking: how satellite imagery & machine learning impact development | (TA4.08) Data in the Environmental, Public Health and Industrial Development policy sectors; recent innovations and interoperability opportunities. | (TA2.13) Measuring the Unmeasured: New Data for Insights into SDG Tier-III indicators | |

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| 09:00 - 10:30 Main plenary | (TA5.04) Statistical-Geospatial Integration: Supporting the SDGs and the 2020 Censuses | | | | | | | | | |
| 10:30 - 10:45 | Break | | | | | | | | | |
| 10:45 - 12:00 (1hr 15min) | (TA6.08) Data Scientists: What are they? | (TA4.02) Data Journalism: Broadening the reach of official statistics | (TA2.23) Innovate or Perish! Household Surveys in a Changing Data Landscape | (TA2.14) Non-official Data: Challenges and Opportunities for NSOs | (TA3.11) Corruption & governance: a statistical overview | (TA2.03) SDG Data Challenges and Opportunities: Geospatial Reference, Infrastructure and Demographic Data for Development | (TA1.10) National Data Platforms for SDG Reporting: principles, approaches, and experiences | (TA2.22) The Open Algorithms (OPAL) Project: What has been achieved in Senegal and Colombia and how can it scale? | (TA6.07) The Data Revolution at the national level: 1000 days since the adoption of the SDGs | (TA5.02) Multi-stakeholder data collaborations for sustainable development in Africa |
| 12:00 - 1:15 | Break | | | | | | | | | |
| 1:15 - 2:45 Main plenary | (TA6.04) Financing for more and better data | | | | | | | | | |
| 2:45 - 3:00 | Break | | | | | | | | | |
| 3:00 - 4:15 (1hr 15min) | (TA2.01) New data sources for policy action: from dreams to reality | (TA1.06) A new era for Civil Registration and Vital Statistics systems: innovation and transformation to develop capacities, reduce gender inequities, and improve data for the SDGs. | (TA4.07) Relevant to everyone's sense of 'me, here, now': data literacy as the means towards a social inclusion revolution | (TA6.02) UN WDF Programme Committee assessment | (TA3.13) Innovations in data systems and well-being measurement in the context of forced migration and refugee flows. | (TA4.06) Innovative Monitoring and Evaluation Solutions for the implementation of SDGs for Small and Vulnerable States | (TA3.03) Collective action to fill the gaps on Leave No one Behind | (TA2.12) Data Mashups: Catapulting from Measurement to Problem Solving | (TA2.08) Innovative Solutions for Enabling Data-Driven Cities | (TA5.06) The Ethics of Data – How Data is Reshaping the Relationship between Citizen and the State |
| 4:15 - 4:30 | Break | | | | | | | | | |
| 4:30 - Closing Plenary | (TAX.01) Closing session: Implementation of the Cape Town Global Action Plan for Sustainable Development Data – the way forward | | | | | | | | | |

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* The programme may be subject to minor adjustments