UNITED NATIONS WORLD DATA FORUM 2023 (24 - 27 APRIL)
Hangzhou International Expo Centre, Hangzhou, China
FINAL Programme, as of 28 April 2023

Monday, 24 April, 2023

Time (Auto-adjusts to your local time, unless "(Hangzhou time)" shown)	LookUp	Parallel 01	Parallel 02	Parallel 03	Parallel 04	Parallel 05	Parallel 06	Parallel 07	Parallel 08	Parallel 09	Parallel 10	Parallel 11	Parallel 12
	Rm Name	Room 01	Room 02	Room 03	Room 04	Room 05	Room 06	Room 07	Room 08	Room 09	LEARNING LABS 1	LEARNING LABS 2	DEMOS SPACE
	Capacity	2,000	200	200	200	200	200	100	100	100	100	100	100
10:00 - 11:00 (Hangzhou Time)	Event Title	Opening press conference (LOCATION: MEDIA AREA)											
	Organiser	National Bureau of Statistics (NBS-China); United Nations Statistics Division (UNSD-DESA)											
11:00 - 15:30		Break											
15:30 - 16:15 (Hangzhou Time)	Event Title	Opening ceremony											
	Organiser	National Bureau of Statistics (NBS-China)											

Tuesday, 25 April, 2023

Time (Auto-adjusts to your local time, unless "(Hangzhou time)" shown)	LookUp	Parallel 01	Parallel 02	Parallel 03	Parallel 04	Parallel 05	Parallel 06	Parallel 07	Parallel 08	Parallel 09	Parallel 10	Parallel 11	Parallel 12
	Rm Name	Room 01	Room 02	Room 03	Room 04	Room 05	Room 06	Room 07	Room 08	Room 09	LEARNING LABS 1	LEARNING LABS 2	DEMOS SPACE
	Capacity	2,000	200	200	200	200	200	100	100	100	100	100	100
08:45 - 08:55 (Hangzhou time)	Event_ID	TA_O.03											
	Thematic Area	_O											
	Event Title	Welcome and introduction											
	Organiser	National Bureau of Statistics (NBS-China) / United Nations Statistics Division (UNSD-DESA)											
09:00 - 10:30 (Hangzhou time)	Event_ID	TA5.01											
	Thematic Area												
	Event Title	Host country plenary session											
	Organiser	National Bureau of Statistics (NBS-China)											
10:30 - 11:00		Break											
11:00 - 12:00 (Hangzhou time)	Event_ID		TA2.11	TA1.03	TA2.34	TA1.20	TA2.19	TA4.05	TA2.40	TA2.13	LEARN.303	LEARN.302	NA
	Thematic Area												
	Event Title		Demonstrating the Power of Private Sector Data for Sustainable Development	Increasing the use of innovative sources, methods, and technologies to inform decision-making: Insights from the Data For Now Initiative	Toward better collection and analysis of data in healthcare applications	A New Tomorrow for Population and Housing Censuses? Prospects for the 2030 Census Round and Beyond	New developments in governance of cross-border data flows: Data strategies and trade negotiations	How Public-Private Data Collaboration Helps Governments Address Crises	Strengthening Violence against Women Data and Measurement for Evidence-based Policies (^^)	Creating Care Economy Indicators at the local level (^^)	National Statistical System (NSS) cooperation to increase the use of administrative data for official statistics: Interactive learning session	Data evolution, Data revolution and Data accounting	TBC
	Organiser		Centro de Pensamiento Estratégico Internacional (Cepei); LIRNEasia; Local Development Research Institute (LDRI); University of the West Indies (UWI); Birzeit University; International Development Research Centre (IDRC)	United Nations Statistics Division (UNSD-DESA); Global Partnership for Sustainable Development Data (GPSDD); Sustainable Development Solutions Network (SDSN); World Bank (WB)	George Washington University; Renmin University of China; Columbia University; Beijing Institute of Geriatrics National Health Commission	United Nations Population Fund (UNFPA); United Nations Statistics Division (UNSD-DESA)	Centre for International Governance Innovation (CIGI); Digital Trade and Data Governance Hub, Elliott School of International Affairs, GWU; School of Public Affairs, Zhejiang University; Datasphere Initiative; Elliott School of International Affairs	LinkedIn; World Bank (WB); Meta; United Nations Development Programme (UNDP), Pintig Lab; International Monetary Fund (IMF)	World Health Organization (WHO); United Nations Entity for Gender Equality and the Empowerment of Women (UN Women); Instituto Nacional de Estadística y Geografía (INEGI-México); Data-Pop Alliance	Open Data Charter (ODC)	Global Partnership for Sustainable Development Data (GPSDD); United Nations Statistics Division (UNSD-DESA)	School of Statistics and Mathematics, Zhejiang Gongshang University; Beijing Normal University; School of Statistics and Mathematics, Zhongnan University of Economics and Law	TBC
12:00 - 13:30		Break											
13:30 - 14:30 (Hangzhou time)	Event_ID	TA2.12	TA1.16	TA2.35	TED.207	ANCE.502	ANCE.501	TA3.03	TA4.09	TA1.30	LEARN.304	NA	NA
	Thematic Area												
	Event Title	Overcoming Data Graveyards: Country Insights on Advancing Data Use, Uptake, and Impact	Innovative ways for increasing timeliness and coverage of SDG indicators	Data integration in public sector – lessons in developing a case for national data integration systems and data use	Data for the Night: Ethical Guidances for Data Use and Sharing in 24-Hour Cities / Datos Abiertos NL: local data to solve social challenges / Bringing Youth to Data Leadership: The Los Angeles Data Science Federation	Data to Policy in Action: Data-Informed Policymaking in the Time of Polycrisis	AIDA – Artificial Intelligence for Development Analytics	The Data Values Project: Reimagining data and power (^^)	The Data Spectrum in Africa's emerging ecosystems: opportunities and challenges in opening privately produced data (^^)	Maximizing the use and value of disability data and data partnerships for inclusive development (^^)	Including refugees and IDPs in national statistical systems: Why and How?	TBC	TBC
	Organiser	Sustainable Development Solutions Network (SDSN); Open Data Watch (ODW)	International Research Center of Big Data for Sustainable Development Goals (CBAS); CAST-UN Consultative Committee on Disaster Risk Reduction (CCDRR); Environmental Systems Research Institute (Esri); PVBLIC Foundation; United Nations Conference on Trade and Development (UNCTAD)	Data Innovators; Sambodhi Research & Communications; South African Department of Planning, Monitoring & Evaluation; Statistics Denmark	University of Virginia / Nuevo León´s State Institute of Transparency, Access to Information and Protection of Personal Data (INFO NL) and nine municipalities / City of Los Angeles	Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ); United Nations Development Programme (UNDP)	United Nations Development Programme (UNDP)	Global Partnership for Sustainable Development Data (GPSDD)	Association of Freelance Journalists; Mobile Ghana Web; Flowminder Foundation; World Wide Web Foundation; Ghana Statistical Service (GSS); Vodafore Ghana	CBM Global Disability Inclusion; International Disability Alliance; Stakeholder Group of Persons with Disabilities; Peking University; China Disabled Persons' Federation information center; Nanjing Normal University of Special Education	United Nations High Commissioner for Refugees (UNHCR); Expert Group on Refugee, IDP and Statelessness Statistics (EGRISS); Joint IDP Profiling Service (JIPS); United Nations Statistics Division (UNSD-DESA); United Nations Statistical Institute for Asia and the Pacific (UNSIAP)	TBC	TBC
14:30 - 15:00		Break											
15:00 - 16:00 (Hangzhou time)	Event_ID		TA4.37	TA2.18	TA1.32	TA3.33	TA2.08	TA1.13	TA4.06	TA3.07	TA1.12	NA	NA
	Thematic Area												
	Event Title		Together we can do more: citizen-generated data for inclusive data ecosystems	GeoSpatial Data and Tools for Sustainable and Resilient Cities and Communities	Data and Children: gaps, opportunities and responsibilities (^^)	Maximising the public value of health data whilst protecting individual rights	Building the evidence to rebuild trust in governance systems	Including the excluded: better data on statelessness	Data-driven Justice: A perspective on the importance of legal data (^^)	Digital Health: Addressing the Interface of Development, Human Rights and Data Governance (^^)	Key enablers towards coordinated ways to generate and use education data for stronger resilience to emergencies and crises (^^)	TBC	TBC
	Organiser		Danish Institute for Human Rights (DIHR); United Nations Statistics Division (UNSD-DESA); UN Women; World Bank (WB); International Civil Society Centre (ICSC); PARIS21; GPSDD	KTH Royal Institute of Technology; United Nations Human Settlements Programme (UN-Habitat); Digital Futures & GEO GUOI	The Governance Lab (GovLab), International Data Alliance for Children on the Move (IDAC) and NORRAG, UCL Institute of Education	Transform Health; PharmAccess Group; Baobab Institute for Health and Development; RECAINSA; John Snow, Inc.; Asia eHealth Information Network (AeHIN)	Statistics Norway; Statistics Canada; Department of Justice Canada; Institut national de la statistique (INS-Tunisie); International Institute for Applied Systems Analysis (IIASA); United Nations Development Programme (UNDP), Oslo Governance Centre (OGC)	United Nations High Commissioner for Refugees (UNHCR); Expert Group on Refugee, IDP and Statelessness Statistics (EGRISS); Joint Data Center on Forced Displacement; United Nations Statistics; Philippine Statistics Authority (PSA)	Massachusetts Institute of Technology (MIT)	South Centre; Brazilian Institute for Consumer Rights (Idec)	Geneva Global EIE Hub; United Nations Educational, Scientific and Cultural Organization (UNESCO); Initiative to Strengthen Education in Emergencies Coordination (ISEEC)	TBC	TBC
16:00 - 16:15		Break											
16:15 - 17:30 (Hangzhou time)	Event_ID	TA1.01											
	Thematic Area												
	Event Title	Innovation and partnerships for better and more inclusive data											
	Organiser	UN World Data Forum Programme Committee (UNWDF PC)											

TA 1. Innovation and partnerships for better and more inclusive data: data integration and leveraging of various data sources and methodologies to ensure visibility and voice for everyone

TA 2. Maximizing the use and value of data for better decision making: adding value to data through better analysis and communication to ensure full use of data for bettering lives through the agency, respect, and inclusion of everyone

TA 3. Building trust and ethics in data: developing the principles of stewardship within the data ecosystem to balance the full value from data use with the protection of privacy and data rights

TA 4. Emerging trends and partnerships to develop the data ecosystem: supporting global, regional, national and sub-national data ecosystems in the implementation of the Cape Town Global Action Plan including sustainable finance for data and statistics programmes at all levels of organization

(^) The high-level plenaries and parallel sessions will be available to a virtual audience with (^^) after the title to denote a completely virtual session while the other event types, such as learning labs (LEARN) and demonstrations (DEMOS), will be in-person at the venue only.

UNITED NATIONS WORLD DATA FORUM 2023 (24 - 27 APRIL)
Hangzhou International Expo Centre, Hangzhou, China
FINAL Programme, as of 28 April 2023

Wednesday, 26 April, 2023

Time (Auto-adjusts to your local time, unless "(Hangzhou time)" shown)	LookUp / Rm Name / Capacity	Parallel 01 — Room 01 — 2,000	Parallel 02 — Room 02 — 200	Parallel 03 — Room 03 — 200	Parallel 04 — Room 04 — 200	Parallel 05 — Room 05 — 200	Parallel 06 — Room 06 — 200	Parallel 07 — Room 07 — 100	Parallel 08 — Room 08 — 100	Parallel 09 — Room 09 — 100	Parallel 10 — LEARNING LABS 1 — 100	Parallel 11 — LEARNING LABS 2 — 100	Parallel 12 — DEMOS SPACE — 100
09:00 - 10:15 (Hangzhou time)	Event_ID	TA2.01											
	Event Title	Maximizing the use and value of data for better decision making											
	Organiser	UN World Data Forum Programme Committee (UNWDF PC)											
10:15 - 10:45		Break											
10:45 - 11:45 (Hangzhou time)	Event_ID		TA3.02	TA4.31	TA1.05	TA4.03	TA2.09	TA2.39	TA1.19	TA2.05	TA2.03	LEARN.318	DEMOS.409
	Event Title		Data in the age of misinformation: Building trust by bridging communities	Sector-Specific Approaches to Addressing the International Development Data Skills Gap	Adding value to survey data through enhanced interoperability and data integration	Unlocking data ecosystems for more effective and inclusive climate action [SDG 13]	Moving Gender Data Up the Value Chain: From Production to Impact	Driving impact from evidence: data that can accelerate achieving gender equality globally (^^)	Closing the data gap: ethical measurement of technology-facilitated violence against women (^^)	Responsible use of Artificial Intelligence to Address Data Gaps: Perspectives from Climate Change and Agriculture (^^)	Data Innovations and Multi-Stakeholder Collaborations for Smart Cities: Case Studies from Across the Globe (^^)	Learning and teaching official statistics with the help of UNSDG:Learn	Social media for Data Experts: Big ideas and practical tips to improve your digital footprint / Data: Who cares? Why you should prioritize
	Organiser		Partnership in Statistics for Development in the 21st Century (PARIS21); Open Data Watch (ODW); Development Gateway (DG); Full Fact	U.S. Census Bureau; Instituto Brasileiro de Geografia e Estatística (IBGE); African Institute for Economic Development and Planning (IDEP); Modern Scientist Global (MSG)/The Johns Hopkins University; The Sodzo Foundation	United Nations Statistics Division (UNSD-DESA); United Nations Economic Commission for Latin America and the Caribbean (UNECLAC / CEPAL); World Bank (WB); United Nations Population Fund (UNFPA)	Partnership in Statistics for Development in the 21st Century (PARIS21)	Open Data Watch (ODW); World Bank (WB); Ghana Statistical Service (GSS); Data2X; GEH UC San Diego	United Nations Entity for Gender Equality and the Empowerment of Women (UN Women); Partnership in Statistics for Development in the 21st Century (PARIS21); WORLD Policy Analysis Center; Time's Up; University of California, Los Angeles; Open Data Collaboratives	United Nations Entity for Gender Equality and the Empowerment of Women (UN Women); World Health Organization (WHO); Ladysmith; Open Data Collaboratives	Development Gateway (DG); International Fertilizer Development Center; Quantitative Engineering Design	Sustainable Development Solutions Network (SDSN); Zhejiang University; eThekwini Municipality; GEO EO4SDG & Human Planet Initiative	United Nations Institute for Training and Research (UNITAR); United Nations Statistics Division (UNSD-DESA); Statistics Norway; United Nations Statistical Institute for Asia and the Pacific (UNSIAP); DHS Program; Haut-Commissariat au Plan (HCP-Maroc)	Digimentors / United Nations Information Centre (UNIC) Jakarta
11:45 - 13:30		Break											
13:30 - 14:30 (Hangzhou time)	Event_ID		TA2.04	TA1.38	TA1.11	TA2.10	TA2.02	NA	TA3.08	TA4.04	LEARN.309	LEARN.310	DEMOS.404
	Event Title		Engaging Parliamentarians in development data – what is new for National Statistical Offices?	Keys to successful health information systems strengthening - Multi Stakeholder engagement and gender integration: experiences and lessons from Serbia, Niger and Indonesia	Leveraging innovations to measure and understand poverty and inequities, including the impact of crises on women, men, girls and boys	Strengthening local data ecosystems to support devolved decision making: Challenges and opportunities	Inclusion of the citizen, children, families, disabled persons and primary care team in the world data cycle and asking the UN to support a global personal health data processing standard	TBC	Data ethics: From principles to real-world implementation (^^)	The Racial Justice Dashboard: Pursuing Racial Justice through Data in Europe and Latin America (^^)	Use the Payment data of the Third Party Payment Platform in Retail Statistics	Interactive learning: Data driven decision making using a rapid optimal service placement solution	Population Data for Action: Population Data Portal 2.0 / Demographic, Gender and SDG Data for better decisionmaking
	Organiser		Partnership in Statistics for Development in the 21st Century (PARIS21); National Statistics Office (NSO-Mongolia); National Statistics Office (NSO-Vanuatu)	Country Health Information Systems and Data Use (CHISU) Program	Save the Children; United Nations Children's Fund (UNICEF); World Bank (WB); United Nations Entity for Gender Equality and the Empowerment of Women (UN Women); Asian Development Bank (ADB)	Development Initiatives (DI); NITA-U; The Asia Foundation	Albrecht Federal Scientific Centre of Rehabilitation of the disabled, Federal State Budgetary Institute, Research Centre Country or area of residence Russian Federation; AHRO review of nursing and midwifery journal; Pan-African Institute for Development Cameroon; Pushpagiri Institute of Medical Sciences and Research Centre, Kerala, India	TBC	Organisation for Economic Co-operation and Development (OECD)	Data-Pop Alliance; African Futures Action Lab	National Bureau of Statistics (NBS-China)	Flowminder Foundation; United States Centers for Disease Control and Prevention (CDC)	United Nations Population Fund (UNFPA) / Environmental Systems Research Institute (Esri); United Nations Department of Economic and Social Affairs (UNDESA)
14:30 - 14:45		Break											
14:45 - 15:45 (Hangzhou time)	Event_ID		TA1.04	TA2.17	TA1.10	TA3.05	TA1.14	TA1.15	TA3.36	TA1.39	TA3.06	LEARN.308	DEMOS.405
	Event Title		Partnership Innovation for Inclusive Ocean Data	New possibilities for measuring deaths in conflict settings	Data as a Tool for Grassroot Citizen Engagement at Municipal Level a Case for Sub Saharan Africa	Preparing for the next pandemic: Applying a system-wide approach to health data	Diverse partnerships for inclusive data on migration (^^)	Inclusive Data, Partnerships & Decision-Making: What Works? (^^)	Challenges to data privacy and misuse (^^)	The System of Environmental-Economic Accounting (SEEA) Ecosystem Accounts as enabler of data and model integration to improve decision-making (^^)	Fostering collective approaches to data responsibility in humanitarian action (^^)	Cogenerating learnings for Evidence Based Planning and data use in governance	Empowering SDG policy makers with spatial data and analytics / Using the World Risk Poll to improve global safety
	Organiser		United Nations Economic and Social Commission for Asia and the Pacific (UNESCAP); Global Ocean Accounts Partnership (GOAP); Statistics Canada; Ministry of Marine Affairs and Fisheries (MMAF); Ministry of Environment, Climate Change and Technology (MECCT); Institute of Strategy and Policy on Natural Resources and Environment (ISPONRE); Cape Peninsula University of Technology (CPUT)	United Nations Office for the High Commissioner for Human Rights (UNOHCHR); Commission on Human Rights of the Philippines	Jokkolabs Banjul	Open Data Watch (ODW); World Health Organization (WHO); Partnership in Statistics for Development in the 21st Century (PARIS21)	International Organisation for Migration (IOM); United Nations Statistics Division (UNSD-DESA)	Global Partnership for Sustainable Development Data (GPSDD); Internation Research and Exchange Board (IREX)	International Association for Official Statistics (IAOS); Krakow Working Group; Statistics Poland; Full Fact	Basque Center for Climate Change (BC3); South African National Biodiversity Institute (SANBI); European Space Agency (ESA); GEO Secretariat; United Nations Statistics Division (UNSD-DESA)	Danish Refugee Council (DRC); International Organisation for Migration (IOM); United Nations High Commissioner for Refugees (UNHCR); UN Office for the Coordination of Humanitarian Affairs (OCHA) Centre for Humanitarian Data	The Asia Foundation	United Nations Development Programme (UNDP) / Lloyd's Register Foundation
15:45 - 16:15		Break											
16:15 - 17:30 (Hangzhou time)	Event_ID	TA3.01											
	Event Title	Building trust and ethics in data											
	Organiser	UN World Data Forum Programme Committee (UNWDF PC)											

Legend (Thematic Areas):

TA 1. Innovation and partnerships for better and more inclusive data: data integration and leveraging of various data sources and methodologies to ensure visibility and voice for everyone

TA 2. Maximizing the use and value of data for better decision making: adding value to data through better analysis and communication to ensure full use of data for bettering lives through the agency, respect, and inclusion of everyone

TA 3. Building trust and ethics in data: developing the principles of stewardship within the data ecosystem to balance the full value from data use with the protection of privacy and data rights

TA 4. Emerging trends and partnerships to develop the data ecosystem: supporting global, regional, national and sub-national data ecosystems in the implementation of the Cape Town Global Action Plan including sustainable finance for data and statistics programmes at all levels of organization

(^) The high-level plenaries and parallel sessions will be available to a virtual audience with (^^) after the title to denote a completely virtual session while the other event types, such as learning labs (LEARN) and demonstrations (DEMOS), will be in-person at the venue only.

Thursday, 27 April, 2023

	LookUp	Parallel 01	Parallel 02	Parallel 03	Parallel 04	Parallel 05	Parallel 06	Parallel 07	Parallel 08	Parallel 09	Parallel 10	Parallel 11	Parallel 12
Time (Auto-adjusts to your local time, unless "(Hangzhou time)" shown)	Rm Name	Room 01	Room 02	Room 03	Room 04	Room 05	Room 06	Room 07	Room 08	Room 09	LEARNING LABS 1	LEARNING LABS 2	DEMOS SPACE
	Capacity	2,000	200	200	200	200	200	100	100	100	100	100	100
09:00 - 10:15 (Hangzhou time)	Event_ID	TA6.01											
	Thematic Area												
	Event Title	Programme Committee plenary											
	Organiser	UN World Data Forum Programme Committee (UNWDF PC)											
10:15 - 10:45							Break						
10:45 - 10:45 (Hangzhou time)	Event_ID		TA1.09	TA4.07	TA4.08	TED.205	TA2.22	TA2.41	TA1.08	TED.204	LEARN.315	LEARN.312	NA
	Thematic Area												
	Event Title		New Human Rights Data Partnerships: Making the Invisible Visible in Official Statistics	Data stewardship – comparing country developments	SDG 16: Measuring progress and reporting challenges. Different approaches to the cooperation between the international and national level	Automatically high-precision and intelligent extraction of the area and number of greenhouses based on satellite remote sensing images / Lectures Series on the Statistics Application of Big Data in China -- Satellite Remote Sensing / Why we need data solidarity: Strengthening collective oversight and control in the digital era (^^)	Global Data Barometer: Measuring the state of data for public good and the achievement of the SDGs	Beyond income, averages and today: redefining human development in the anthropocene era with people-centered metrics and hyperlocal data	Boosting data availability on agricultural land ownership from a gender perspective: Balancing inclusion and quantity (^^)	A Global Data Infrastructure for Evidence-based Policies and Decision Making on Demographic Issues: Implementing the Generations and Gender Programme in Europe, Asia and South America / Using assessment tools and data in supply chains to understand challenges of, and solutions for, bringing women's voices into the compliance system and to drive gender-inclusive, data-driven sourcing decisions (^^) / Using AI and social media analysis to counter backlash against gender equality (^^)	Trust: Blockchain for Statistics and Geospatial	The Five "Ws" of citizen science or citizen generated data	TBC
	Organiser		Kenya National Bureau of Statistics (KNBS); Commission on Human Rights of the Philippines; United Nations Office for the High Commissioner for Human Rights (UNOHCHR)	Statistics Denmark; United Nations Statistics Division (UNSD-DESA); Instituto Nacional de Estadística y Geografía (INEGI-México); Statistics Canada	Italian National Institute of Statistics (Istat); United Nations Office on Drugs and Crime (UNODC); United Nations Development Programme (UNDP); UNODC-INEGI Centre of Excellence	National Bureau of Statistics (NBS-China), Zhejiang; Beijing Normal University / National Bureau of Statistics (NBS-China) - Zhejiang; Guangxi; Henan / Governing Health Futures 2030; University of Vienna	Open Government Partnership (OGP); Land Portal Foundation; Open Contracting Partnership; Open Data Watch (ODW)	United Nations Development Programme (UNDP)	Food and Agriculture Organization of the United Nations (FAO); United Nations Entity for Gender Equality and the Empowerment of Women (UN Women); Central Bureau of Statistics (CBS-Nepal); Philippine Statistics Authority (PSA); DHS Program	United Nations Economic Commission for Europe (UNECE); United Nations Population Fund (UNFPA); The Center for Aging Research, Hong Kong University of Science and Technology; Programa de Población Facultad de Ciencias Sociales Universidad de la República; Statistics Norway; Government of the City of Buenos Aires / Sedex / United Nations Development Programme (UNDP)	National Bureau of Statistics (NBS-China); Environmental Systems Research Institute (Esri)	United Nations Institute for Training and Research (UNITAR); United Nations Statistics Division (UNSD-DESA); Spanish Council for Scientific Research (CSIC); Politecnico di Milano; Instituto Nacional de Estadística y Geografía (INEGI-México); Citizen Science Center Zurich	TBC
11:45 - 13:15							Break						
13:15 - 14:15 (Hangzhou time)	Event_ID		TA2.21	TA2.14	TA3.04	TA2.06	TA2.07	TED.206	NA	TA1.02	NA	LEARN.314	NA
	Thematic Area												
	Event Title		Mainstreaming Data Science and Artificial Intelligence in Public Policy Innovation	Possibilities are limitless: how modernized time-use statistics can inform a myriad of policies about people's wellbeing, what they do and when they do it	Is the SDG monitoring framework broken?	A Seat at the Table: Engaging With Decision-Makers to Better Understand and Address Data Needs for Evidence-based Policymaking	Rethinking data: listening to government's experiences	For The Better Life,How to Provide Good Environment Statistics for Policymaking / Inheritance and Innovation: The Way of Big Data application in China / Lectures Series on the Statistics Application of Big Data in China -- Application Research	TBC	Data Cooperatives: A Real-World Roadmap for Social Impact (^^)	TBC	My School Today: Crowdsourcing geospatial data for mapping school locations	TBC
	Organiser		SDG Innovation Lab; Departamento Administrativo Nacional de Estadística (DANE-Colombia); United Nations Statistics Division (UNSD-DESA); Ministry of Education, Culture, and Sport; Statistical Committee of the Republic of Armenia; National Tourism Committee of Armenia; National Center for Career Orientation and Capacity Building, Ministry of Labour and Social Affairs	United Nations Statistics Division (UNSD-DESA); Statistics Canada; Instituto Nacional de Estadística y Geografía (INEGI-México)	Development Initiatives (DI)	United Nations Statistics Division (UNSD-DESA); Global Partnership for Sustainable Development Data (GPSDD); Sustainable Development Solutions Network (SDSN); World Bank (WB)	United Nations Development Programme (UNDP); Green Climate Fund; Government of Malawi; Government of Bangladesh - Ministry of Women and Children Affairs and the Bangladesh Bureau of Statistics; Government of Bhutan - Gross National Happiness Commission Secretariat	National Bureau of Statistics (NBS-China) - Beijing Municipal; Guangdong Province; Shanghai Municipal / National Bureau of Statistics (NBS-China) - Beijing Municipal; Guangdong Province; Shanghai Municipal / National Bureau of Statistics (NBS-China) - Beijing Municipal; Guangdong Province; Shanghai Municipal	TBC	Data2X; Aapti Institute	TBC	Sustainable Development Solutions Network (SDSN); Humanitarian OpenStreetMap (HOTOSM)	TBC
14:15 - 14:30							Break						
14:30 - 15:30 (Hangzhou time)	Event_ID		TA1.17	TA1.18	TA1.06	TED.202	ANCE.503	TA1.07	TA2.16	TED.203	LEARN.317	NA	NA
	Thematic Area												
	Event Title		How can we build trust in citizen science data to inform policy decisions and action?	Leaving no-one behind in official statistics: Inclusion of forcibly displaced in national surveys	Surveys and censuses in building a stronger statistical foundation to understand the true death toll of the pandemic	IFC's Machine Learning ESG Analyst: Harnessing Artificial Intelligence to deliver critical environmental, social and governance data for emerging markets / Monitoring new and old basic services: a Twitter approach / Enhancing the Global Data Ecosystem Through Machine Learning for Official Statistics (^^)	Creative Data Communities brainstorm	Integrating population, displacement and geospatial data in humanitarian emergencies: Challenges, opportunities and lessons (^^)	Improving decision-making by integrating multidimensional data (^^)	Nowcasting and forecasting of the forcibly displaced: data science's role in improving UNHCR's population statistics (^^) / Strengthening global statistical Systems though the UN Global Platform and Regional Hubs (^^) / D4WN: Partnership Case Study Leveraging the Power of Data to Improve Informal Workers' Livelihoods in Mozambique (^^)	Geospatial and digital data or SDG3 – achieving universal health coverage	TBC	TBC
	Organiser		International Institute for Applied Systems Analysis (IIASA); United Nations Development Programme (UNDP), Oslo Governance Center (OGC); United Nations University (UNU); Fundación GeoCensos	World Bank - UNHCR Joint Data Center on Forced Displacement; Expert Group on Refugee, IDP and Statelessness Statistics (EGRISS); United Nations High Commissioner for Refugees (UNHCR)	United Nations Statistics Division (UNSD-DESA); New York University (NYU); Central Statistics Office (CSO-Ireland); World Health Organization (WHO); United Nations Population Division (UNPD-DESA)	International Finance Corporation (IFC) / United Nations Development Programme (UNDP) / Office for National Statistics (ONS-UK)	Global Partnership for Sustainable Development Data (GPSDD)	Worldpop, University of Southampton; United Nations Office for the Coordination of Humanitarian Affairs (UNOCHA); United Nations High Commissioner for Refugees (UNHCR); United Nations Population Fund (UNFPA)	United Nations Development Programme (UNDP); World Health Organization (WHO); Blavatnik School of Government University of Oxford	United Nations High Commissioner for Refugees (UNHCR) / Office for National Statistics (ONS-UK) / Fundación Capital; Data Elevates; UX IT	United Nations Population Fund (UNFPA); World Health Organization (WHO); National Statistical Office (NSO-Malawi)	TBC	TBC
15:30 - 15:45							Break						
15:45 - 17:00 (Hangzhou time)	Event_ID	TA4.01											
	Thematic Area												
	Event Title	Emerging trends and partnerships to develop the data ecosystem											
	Organiser	UN World Data Forum Programme Committee (UNWDF PC)											
17:00 - 17:15							Break						
17:15 - 18:00 (Hangzhou time)	Event Title	Closing ceremony											
	Organiser	National Bureau of Statistics (NBS-China); United Nations Statistics Division (UNSD-DESA)											

TA 1. Innovation and partnerships for better and more inclusive data: data integration and leveraging of various data sources and methodologies to ensure visibility and voice for everyone

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