United Nations WORLD DATA FORUM

2020 VIRTUAL UNITED NATIONS WORLD DATA FORUM Programme (as of 8 September 2020)*



Monday, 19 October, 2020

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Time ("Coordinated Universal Time (UTC)", download the excel version	Name	Session 1	Session 2	Session 3	Session 4		
and enable the macro to see according to your local time)	Capacity						
10:30 - 10:50 AM (UTC)	Session_ID	TA_O.01					
	Thematic Area	_0					
	Session Title	Opening session					
10:50 - 11:00 AM (UTC)			<u> </u> Break				
11:00 - 12:15 PM (UTC)	Session ID	TA4.01	I				
11.00 - 12.13 FW (010)	Thematic Area	17(1.01					
	Session Title	The time for data during Covid-19					
	00001011 11110	The time for data daming corna to					
12:15 - 12:30 PM (UTC)			Break				
12:30 - 13:45 PM (UTC)	Session_ID	TA2.01	TA3.02	TA4.02			
• •	Thematic Area						
	Session Title	Integrating Citizen Science into the	Operationalising data to leave no	Data Gems for the Public:			
		Official SDG Monitoring	one behind in the context of Covid-	Innovative ways and best practices			
		Mechanisms and A Proposal to Use	19: Practical steps from Benin and	to communicate official statistics			
		Unofficial Statistics for SDG	beyond				
		Reporting (to Deal with Crises)					
13:45 - 14:00 PM (UTC)		Break					
14:00 - 15:15 PM (UTC)	Session ID	TA5.02	TA2.02	TA2.09			
11.00 10.101 M (010)	Thematic Area	1710.02	1712.02	1712.00			
	Session Title	Isn't the world already mapped?	The Million Neighbourhoods Map	Cross sectoral digital cooperation :			
		Mapping 1 billion people in the	and OpenReblock: Spatial data-	How the international Geneva			
		world's unmapped places through	driven processes and tools to	ecosystem can bring its contribution			
		machine learning and Citizen	accelerate sustainable and	towards an enhanced data			
		Generated Data	equitable human development in	integration to better achieve SDGs			
			fast-growing cities	g			
15:15 - 15:30 PM (UTC)			Break				
15:30 - 16:45 PM (UTC)	Session_ID	TA1.01	TA2.04	TA5.03			
• •	Thematic Area						
	Session Title	Uncovering Opportunity in Unusual	Private Sector Innovation for the	Learning from geo open data			
		Places: How countries are helping	SDGs: Integrating non-commercial	platforms that worked in the midst			
		each other leverage administrative	data resources to support pandemic	of a pandemic			
		data for the SDGs	response and sustainable				
			development				
		hes to capacity development for better		TA 4. Understanding the world through d			
	data: supporting bro	ad data ecosystems in countries		and usable to all users; increasing data a			
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	TA 2. Innovations a	nd synergies across data ecosystems:		TA 5. Building trust in data and statistics:	Applying data principles and		
	TA 2. Innovations a bringing data source	es together and creating an enabling		TA 5. Building trust in data and statistics: governance to new and existing data sou	Applying data principles and		
	TA 2. Innovations a bringing data source environment for the			TA 5. Building trust in data and statistics:	Applying data principles and		
	TA 2. Innovations a bringing data source	es together and creating an enabling		TA 5. Building trust in data and statistics: governance to new and existing data sou	Applying data principles and		
	TA 2. Innovations a bringing data source environment for the sources	es together and creating an enabling integration and use of non-traditional data ne behind: Generating and leveraging		TA 5. Building trust in data and statistics: governance to new and existing data sou	Applying data principles and rces and implementing open data		
	TA 2. Innovations a bringing data source environment for the sources	es together and creating an enabling integration and use of non-traditional data		TA 5. Building trust in data and statistics: governance to new and existing data sou principles and practices TA 6. How far have we come? A look at Global Action Plan; Addressing emerging	Applying data principles and rces and implementing open data		
	TA 2. Innovations a bringing data source environment for the sources	es together and creating an enabling integration and use of non-traditional data ne behind: Generating and leveraging		TA 5. Building trust in data and statistics: governance to new and existing data sou principles and practices TA 6. How far have we come? A look at	Applying data principles and rces and implementing open data		

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Time ("Coordinated Universal Time (UTC)", download the excel version	Name	Session 1	Session 2	Session 3	Session 4	Session 5		
and enable the macro to see according to your local time)	Capacity							
11:00 - 12:15 PM (UTC)	Session_ID	TA1.02	TA5.04	TA2-5.01				
	Thematic Area			2-5				
	Session Title	Where to start first? – Identifying the leverage points of effective capacity development	Safe and Trustworthy Al-Based Data Algorithms - Emerging Best Practices in the Global South and the Global North	4 Ted-talks [see list**]				
12:15 - 12:30 PM (UTC)	Break							
12:30 - 13:45 PM (UTC)	Session ID	TA5.01						
(= = ,	Thematic Area							
	Session Title	Trust, privacy and governance during pandemics and disasters						
13:45 - 14:00 PM (UTC)		Break						
14:00 - 15:15 PM (UTC)	Session ID	TA4.03	TA5.05	TA4.04	TA3.03			
(3-3)	Thematic Area							
	Session Title	New approaches of NSOs in reaching out to a broader audience	Data Responsibility in the Covid-19 Response: Lessons Learned and the Road Ahead	Telling Stories Using Planetary and Sustainable Development Data: A workshop for data creators and journalists to streamline the pipeline from data production to public awareness	Mind the Gap: Assessing progress towards gender equality with innovative approaches			
15:15 - 15:30 PM (UTC)				Break				
15:30 - 16:45 PM (UTC)	Session ID	TA2.05	TA2.06	TA5.06	TA5.07	TA2.03		
13.30 - 10.43 FM (010)	Thematic Area	17 12.00		1710.00	17 (616)	., <u></u>		
	Session Title	Use of Geospatial Data to Support Covid-19 Response	How big data, citizen science data, and survey data can be effective in monitoring progress and decision- making around SDG 6 (ensuring availability and sustainable management of water and sanitation for all)	Capacity building for policymakers to use data and evidence for decision-making	Data for Good: toward a sustainable ecosystem, beyond philanthropy	Mapping the Change We Want: Geo-coded statistics to track SDG 16 indicators		
	TA 1. New approaches to capacity development for better data: supporting broad data ecosystems in countries			TA 4. Understanding the world through of and usable to all users; increasing data a communication; strengthening the use of	nd statistical literacy and data			
	bringing data source	nd synergies across data ecosystems: es together and creating an enabling integration and use of non-traditional data		TA 5. Building trust in data and statistics governance to new and existing data sou principles and practices				
	TA 3. Leaving no one behind: Generating and leveraging data and statistics to ensure visibility and voice for everyone			TA 6. How far have we come? A look at Global Action Plan; Addressing emerging of data to improve people's lives	the implementation of the Cape Town challenges of fully harnessing the power			

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^{**} Titles as follows: (1) School Connectivity Map: facing the digital divide in Brazilian schools through real-time measurement of connectivity quality (2) Generating Local Level Statistics for More Informed Policymaking Using the Community-Based Monitoring System (CBMS) (3) The Impact of Data and its Ability to Affect Change (4) Increasing Open Data Literacy in the Time of COVID-19: An Online Approach to Engaging Students in Corporate Sustainability Research

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Wednesday, 21 October, 2020

Time ("Coordinated Universal Time (UTC)", download the excel version	Name	Session 1	Session 2	Session 3	Session 4	
and enable the macro to see according to your local time)	Capacity					
11:00 - 12:15 PM (UTC)	Session_ID	TA2.07	TA3.04	TA4.05		
	Thematic Area					
	Session Title			CitizEMPOWER: sharing citizen-led		
		the SDGs: Using Mobile Phone	19 data collection and	data tools and catalyzing		
		Data to Combat Noncommunicable	disaggregation efforts	partnerships with official data		
		Diseases While Moving Toward a Global Data Access Framework		communities to respond to Covid- 19		
		Global Data Access Framework		19		
12:15 - 12:30 PM (UTC)	Break					
12:30 - 13:45 PM (UTC)	Session_ID	TA3.05	TA6.01	TA5.08		
	Thematic Area					
	Session Title	The Deep Data Power Shift	From Cape Town to Bern: the Data			
			Governance Revolution	protection – Learning from African		
13:45 - 14:00 PM (UTC)			Dan all	Experiences		
,		T1000	Break	T	710.00	
14:00 - 15:15 PM (UTC)	Session_ID	TA6.02	TA2.08	TA4.06	TA3.06	
	Thematic Area Session Title	Bern Network for Financing	I averaging data platforms and data	The Deet Dete Are Westbless If Very	Againg 2 Or livebooks for botton data	
	Session ride	Development Data – Strategic	based insights for sustainable	The Best Data Are Worthless If You Can't Tell Their Story	and living	
		dialogue and launch of new	health financing and better delivery		and living	
		commitments to get to more and	for all in Africa : During Covid-19			
		better funding support for CTGAP	and beyond			
15:15 - 15:30 PM (UTC)			Break			
15:30 - 16:45 PM (UTC)	Session_ID	TA3.01				
	Thematic Area Session Title	Leaving no one behind in data for				
	Session rille	Covid-19 and the 2030 Agenda				
		Govid-15 and the 2000 Agenda				
16:45 - 17:00 PM (UTC)			Break			
17:00 - 17:20 PM (UTC)	Session_ID	TA_C.01	4			
	Thematic Area Session Title	C Closing session	-			
	Session Title	Closing session				
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		ches to capacity development for better		TA 4. Understanding the world through o		
	data: supporting pro	ad data ecosystems in countries		and usable to all users; increasing data a communication; strengthening the use of		
				communication, strengthening the use of	data in journaiism	
	TA 2. Innovations a	and synergies across data ecosystems:		TA 5. Building trust in data and statistics	: Applying data principles and	
		es together and creating an enabling		governance to new and existing data sources and implementing open data		
	environment for the	integration and use of non-traditional data		principles and practices		
	sources			l		
	TA 3. Leaving no o	ne behind: Generating and leveraging		TA 6. How far have we come? A look at	the implementation of the Cape Town	
		o ensure visibility and voice for everyone			challenges of fully harnessing the power	
				of data to improve people's lives	•	
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