Program

Legend: Cotonou, Benin · Ben Guerir, Morocco · Kumasi, Ghana · Only on site

Timezone: GMT+1

May 25, 2023

09:30 AM – 09:45 AM — **Welcome services**

09:45 AM – 09:55 AM — session **| Opening Ceremony**

09:55 AM – 10:15 AM — session **| Gentrification: From Data to African Smart Cities**

Gentrification is a process of urban change that displaces people and neighborhoods which would then relocate to the new CITs developed over the last decades. Urban planning, housing, land, and other policies have contributed to the gentrification of neighborhoods and the displacement of traditional services has led to the construction and use of an infinite amount of data that will be used to building smart-centered urban cities.

- Jeffrey CHENAL · Director of the Center of Sustainable Cities, EPFL
- Claude SEDRAN · Managing Director and Chief Innovation Officer at Bim City Development Agency

10:15 AM – 10:35 AM — session **| The African city of 2050 as imagined by African youth**

The city is linked to data in several ways: data into the future and flashback, a 20 year-old learner in the 1960s-the organization introduced by Gates City. Welcome to the year 2050 and the African city of the future. Discussion on the Gates Foundation's mobility and the implications on the future of the city of the world of a multi-modal and increase living environment for citizens.

Moderator: Learner in the TWIPA program

10:35 AM – 10:55 AM — session **| Urban development in Africa: Building smart and inclusive cities**

- Nadia MEME · Assistant and Managing Director of Cadastral Architecture & Tools
- Sara MALJI · Business Development Consultant · Mass Housing Project - Managing Director of PROMAGREP

10:55 AM – 11:05 AM — **Coffee break**

11:05 AM – 12:00 PM — session **| The politician and the architect**

Whereas the African city is in the process of transformation to address the urban challenges it faces, the public sector is going more and more important to coordinate the actors and the different stakeholders involved in the development of the city. Discussion on the different roles of the different stakeholders in promoting, participating with regards to the technical expertise that allows the city to be a smart and inclusive city.

- Juan TORRES · Director of Long-Term Environment, Transport in charge of Sustainable Development of Benin
- Mamanshi ATOMO · Architectes, Global Architecture

12:00 PM – 02:00 PM — **Lunch break**

02:00 PM – 02:20 PM — session **| Resilience in African cities**

Resilience is a concept that has been adopted by cities in dealing, including rapid urbanization, climate change, and economic disparities. The become will highlight the importance of building resilient cities and the role of various stakeholders in achieving this goal. The discussion will also explore the challenges that cities face in building resilience and the opportunities for collaboration and innovation to overcome these challenges. The session will also highlight the key lessons learned from successful resilience initiatives in African cities and the implications for urban planners and policymakers in building resilient cities. The session will also discuss the role of technology and data in enhancing resilience and sustainability in building resilient African cities and the challenges that may arise in this field of planning.

- Hassan RACHIDI · Director of the School of Architecture, Urban Planning and Design (SAP) / IS at the Mohammed VI Polytechnic University

02:15 PM – 03:05 PM — session **| The professional and the opinion leader Digital technologies and infrastructures**

Innovations are the service of the city and the needs it has to address the various challenges of economic and non-economic, social and even cultural dimensions.

Just how big impact is the construction of new models of cities in Africa and what role will artificial intelligence and AI play in the urban question.

- Kevin ODEDLA · Architectural engineer, consent creator on Youtube and Instar
- Carlos KATABRY · Director of Services for the Ibeno Double Arm Infrastructure Hydrocarbon, Nigeria

03:15 PM – 04:15 PM — session **| Workshop - Towards sustainable and healthy living environments in Africa: Public health and territorial planning policies**

This workshop will gather researchers, practitioners, and stakeholders from different sectors of society with a common interest in environmental determinants of health. The workshop will provide a platform for discussion and collaboration on the complex relationships between the built environment and health in Africa. It will foster a deeper understanding of the factors and mechanisms integrating health into spatial planning and policies, ultimately contributing to the development of more sustainable and healthy cities in Africa.

- Lut GUIDERDONI · Full Professor in Urbanism Urbanistics Cities, Director of Institut Régional de Santé Publique
- Vitor Manuel COELHO · Lecturer and doctoral assistant at Ecole Polytechnique Fédérale de Lausanne

03:30 PM – 03:50 PM — session **| Urban geoinformation and its applications in African cities**

The keynote speech will delve into the critical role of geospatial data and technology in addressing urban planning and development challenges in African cities. The speaker will discuss the various applications of geospatial data, such as GIS, remote sensing, and spatial analysis, in addressing issues such as urban sprawl, informal settlements, and infrastructure development. The speech will also highlight the potential of geospatial data to inform evidence-based decision-making and promote sustainable and inclusive urban development in Africa. The speaker will provide examples of successful geospatial data and technology initiatives in African cities and discuss the challenges and opportunities for leveraging geospatial data to address urban challenges and promote sustainable and inclusive urban development in Africa.

- Nadine CHABAR · Senior Lecturer in teaching for Earth observation and Geomatics · Bordeaux INP

03:50 PM – 04:10 PM — session **| The next to the moon of the urban**

The keynote session will highlight the importance of building strong partnerships between civic and urban communities and showcase examples of successful collaborations that have resulted in sustainable and inclusive urban development. The speaker will discuss the role of technology and data in fostering civic engagement and collaboration, and the potential for these partnerships to address the challenges of urban inequality and sustainability.

- Sabrina SERROUNI · Professor at the School of Architecture, Urban Planning and Design (SAP) / IS at the Mohammed VI Polytechnic University

04:10 PM – 04:30 PM — session **| Data protection in African cities of tomorrow**

Whereas the notion of smart cities covers the part of the territory of the city, the notion of data protection, the notion of data security and the notion of data governance are the pillars of the paradigm of the smart cities of Africa.

In the context, the regulation of data in Africa will have to be established as an essential tool in the fight against all forms of acts that would affect the security and sovereignty of African states.

- Rachid ALAOUI · General Manager of SICOS, Benin
- Khéo AKUEKON · Business and Digital Lawyer

04:30 PM – 04:40 PM — session **| Coffee break**

04:40 PM – 05:50 PM — session **| Coffee break**

05:50 PM – 06:10 PM — session **| Remote sensing and smart GIS**

The session will examine the latest developments and applications of remote sensing and GIS technologies in the context of African urban environments. The session will discuss the challenges and opportunities for using these technologies to address urban planning and development challenges in African cities, including issues such as urban sprawl, informal settlements, and infrastructure development. The speakers will also discuss the potential of these technologies to inform evidence-based decision-making and promote sustainable and inclusive urban development in Africa. The session will also explore innovative approaches to using remote sensing and GIS technologies to support sustainable urban development in Africa.

- Paula CERI · Research at the Center of Sustainable Cities, EPFL
- Nadine CHABAR · Senior Lecturer in teaching for Earth observation and Geomatics · Bordeaux INP

Papers

Time	Authors	Title
5:50 PM	Lucienne Abussafia, Jérôme DEMBELE, Elisabeth Gilbert and Sylvaine THROUVENOT	Urban sprawl analysis between Ouagadougou and Bobo-Dioulasso
5:55 PM	Tsuchiya BOLLYKHA and Abderrahim SADIKI	Lorsb and what power? the case of The City Of Rabat's Phosrocr an integrated approach to urban resilience in a context of climate change
6:00 PM	Rabiyanou Mohamby, Tania Calandra, Chaney Ouedraogo, Jean-Emmanuel Sawadogo and Lucienne Abussafia	Contribution of remote sensing and GIS to assess the suitability of earth dike for solid waste treatment in the province of Nayala (Burkina Faso)

06:00 PM – 06:20 PM — session **| Sustainable mobility for African cities**

This session will explore the latest developments and opportunities in the field of mobility in African cities. While Africa is renowned for technologies and strategies, this session will focus on the unique challenges and opportunities that arise from the diverse urban landscapes and cultural contexts in African cities. The session will provide a platform for researchers and practitioners to share their insights and experiences in developing and implementing sustainable mobility solutions. The session aims to provide a platform for researchers and practitioners to share their insights and experiences in developing and implementing sustainable mobility solutions, such as efficient transportation, pedestrian and bicycle infrastructure, or African-specific innovations.

- El Bachir DIOP · Researcher at the Center of Urban Systems (CUS) at Mohammed VI Polytechnic University

Papers

Time	Authors	Title
6:00 PM	Ali BENI-MELLAH, ALAOUI	A quantitative approach to road safety in Morocco reducing accidents through predictive analysis
6:05 PM	Hamza MOUHTAMIN and Khadija Tsaqbala FERDAN	Mobility and Accessibility in Informal Settlements in the City of Nouvelle
6:10 PM	Hamza TOUIJA, Meryem MYRAM and Nouzha FILALI-MAATOUK	Preventing urban traffic congestion using VANET technology: A case study
6:15 PM	Mohammed Ali Ben Abdallah, Ismail Ben Abdallah and Ismail Ben Abdallah	Contribution of the Moroccan railway network to the development of the territory
6:20 PM	Ismail Ben Abdallah, Mohammed Ben Abdallah, Hayat Ben Abdallah, Fatima Zahra Ouaziz and Zineb Elidrissi	Transport adaption of the new tram-train lines system in Greater Casablanca: a pre-early mixed-logit model

06:20 PM – 06:35 PM — session **| Data-driven methods for urban planning**

In this session, we will present some of the latest data-driven methods, machine learning, and other data-driven techniques can be used to address the unique challenges facing African cities, such as informal settlements, inadequate infrastructure, and rapid urbanization. Topics will include the use of satellite imagery and geospatial data to map and monitor urban growth and development, the use of machine learning algorithms to predict and manage traffic flows and congestion, and the potential of data-driven urban planning to promote equity and inclusion. The speakers will provide examples of successful data-driven projects and initiatives in Africa.

- Stéphane TENCHARIAN · Researcher at the Center of Urban System (CUS) at the Mohammed VI Polytechnic University

Papers

Time	Authors	Title
6:20 PM	Ali BENI-MELLAH, ALAOUI	A comparative study of urban house price prediction using machine learning algorithms
6:25 PM	Sanaa MITA, Abdelghani BOUHAMI, Ismail Ben Abdallah, Hayat Ben Abdallah and Fatima Zahra Ouaziz	Data learning approach with LSTM for daily ridership prediction in a bus rapid transit system: Case study of Casablanca
6:30 PM	Hamza BENNACH, Kathleen Abdallah, Mohammed Ben Abdallah, Hassan LALIOUI, Youssef El Fouti, Mohammed MRABAL, Hassan Tabbakh and Youssef El Hadraoui	Developing a general-based remote sensing model for estimation of Moroccan provinces due to lack of quality monitoring network in Rabat

06:35 PM – 06:55 PM — session **| Workshop - Towards sustainable and healthy living environments in Africa: Public health and territorial planning policies** **connections**

This workshop will gather researchers, practitioners, and stakeholders from different sectors of society with a common interest in environmental determinants of health. The workshop will provide a platform for discussion and collaboration on the complex relationships between the built environment and health in Africa. It will foster a deeper understanding of the factors and mechanisms integrating health into spatial planning agenda - claiming the right place for evidence-based decision-making.

- Lut GUIDERDONI · Full Professor in Urbanism Urbanistics Cities, Director of Institut Régional de Santé Publique
- Vitor Manuel COELHO · Lecturer and doctoral assistant at Ecole Polytechnique Fédérale de Lausanne

May 26, 2023

09:30 AM – 09:45 AM — **Welcome services**

09:45 AM – 10:05 AM — session **| Student-city transformation**

The development of the student city of Ouagadougou is a major challenge for the Burkinaso government, which is developing several projects, including the design and monitoring of student housing, the construction of a university campus, and the creation of a student city, which will contribute to the transformation of the city of Ouagadougou into a student city.

- Hamo Ida COSTA · Commercial Advisor, President of the Commission for Land and Environment Affairs of the City of Sevaré
- Hakim ABDELMAL · Head of planning and construction management at the Dakhla City Development Agency
- Olga-Nina PALAGE · Associate Architect Cotonou Architectures

10:05 AM – 10:15 AM — session **| Coffee break**

10:15 AM – 10:45 AM — session **| The use of spatial data analysis for risk management**

The session will explore the challenges and opportunities for using spatial data analysis and geography tools in African cities. Urban sprawl and informality are the challenges with significant implications for the future and rapidly growing urban areas in Africa. We will highlight how spatial data analysis can help decision makers to better understand the complex dynamics of urban growth and development and to develop effective policies and interventions.

- Michael BRAHI · Assistant Professor at Mohammed VI Polytechnic University
- Betty Florian SOBE · Founder of Cartoon Farms

10:45 AM – 11:05 AM — session **| Agadir Smart City: An intelligent environment for a sustainable and resilient city**

During this session, we will examine the key features and successes of the Agadir Smart City Initiative, including the use of renewable energy, smart water management, and smart mobility. The speaker will also discuss the challenges and lessons learned from the initiative, such as the importance of stakeholder engagement and collaboration, promoting social inclusion, and ensuring sustainable and resilient urban development.

- Ismail EL IDRARI · Architect, Agadir City Councilor, and member of the urban planning & smart city committee

11:05 AM – 11:55 AM — session **| Women's entrepreneurship in the city**

The panel session will explore the challenges and opportunities faced by women entrepreneurs in African cities. We will discuss the unique barriers that women face in accessing capital, networks, and markets, and the impact of gender bias and cultural norms on women's entrepreneurial activity. The panelists will share their insights and stories from the ground, and we will examine the ways in which women entrepreneurs are driving economic growth, creating jobs, and promoting social change. The panel will also discuss the role of policy and institutional support in enabling women entrepreneurs to thrive and overcome the challenges they face.

- Alahat AZMI · Academic researcher in the field of management

11:55 AM – 12:30 PM — session **| Session 1: The effects of port activities on transport, mobility, and urban form across cities, zones, 32km2**

In port and maritime geography, ports play an important role in the economies of cities and act as catalysts and tools development in specific economic sectors and sometimes ports drive in areas. Discussion on the relationship between port activities and the urban form in African cities, Lome, Abidjan, and Dakar.

- Augustus ABABIO-DONKOR · Transport Analyst, Lecturer & Research Coordinator, Regional Transport Research and Education Centre, Kumasi (TRECK), KNUST

Papers

Time	Authors	Title
11:55 AM	Mbaye Gueye-Ndiaye	Opportunities of the public transport network in Dakar
12:00 PM	Ibrahim Sanogo, Mamadou Kaba Traore and Kouassi Kouadio Jean Kouadio	Port activities and urban form in Abidjan: Impact the territory in Ivorian
12:05 PM	Jaqui KUSTERS, Charles Karor ADAMS and Emmanuel Kofi Adjei-Darko	Estimating passenger demand using machine learning models: a systematic review
12:10 PM	Joseph Abamba TUNU, Charles Karor ADAMS and Augustus ABABIO-DONKOR	Efficiency-based performance of inland river ports and potential services for integrated port-city development

12:30 AM – 12:50 AM — session **| Unlocking Africa's Tourism Potential: The Power of social media Data-driven Strategies**

The booking sites have created a thriving ecosystem for the tourism development of the population's urban centers as a significant objective. Indeed African cities like Marrakech, Cape Town, Dakar, and Lagos are

The close tourism actions, agencies, influencers or tourism project owners are anticipating the long-term objective and are helping to discover Africa and its opportunities by using social networks as essential tourism tools.

- Yves Ken Jaques, discover Now social networks data to remarketing tourism in Africa
- Betty RUMAIN · Kenya Manager Marine Tourism
- Daisy WALLACE · Kenya Branding Strategist, NAT Communication Consultant, Digital Marketing
- Hanna ADEPEJU · Project Manager National Service Portal

12:50 AM – 1:00 AM — session **| Coffee break**

1:00 AM – 1:50 AM — session **| Coffee break**

1:50 AM – 2:10 AM — session **| Collecting data to improve basic urban services in African Mobility - Health - climat management**

By enabling better management of services such as energy, urban mobility and waste management, ICTs play an important role in City development of African cities. Indeed, the use of digital tools and data can help to improve the quality of life in African cities and to make them more sustainable and resilient.

Let us discussion between public, private, start-ups and development actors who are designing and using innovative digital solutions to improve the quality of life in cities.

- Raphaëlle LAPIN · Socio-anthropologist CEO of PROXIMA Benin
- Gilda APOLOSOU · General Manager of the Waste Management Company GIDA SA - Benin
- Gildas ATTACKI · Head of Marketing at Spiro

2:10 AM – 2:50 AM — session **| Cloud computing for urban planning in Africa: the case of DDS**

In this tutorial, we will explore the potential of cloud computing for urban planning in Africa, using Google Earth Engine (GEE) as a case study. We will provide an introduction to the platform and its capabilities, including the use of satellite imagery and other geospatial data sets. We will also discuss the benefits and challenges of cloud computing for urban planning in Africa, such as the ability to access scalable computing resources, the flexibility of the cloud, and potential issues with data sovereignty and security. The tutorial will provide a hands-on demonstration of how to use GEE to analyze and visualize urban data in Africa.

- Rida ATIF · Researcher at the Center of Urban Systems (CUS) at Mohammed VI Polytechnic University
- Stéphan GRAMP · Assistant Professor at Mohammed VI Polytechnic University - UPNM

2:50 AM – 3:10 AM — session **| Urban extension modeling with QGIS**

The course will explore how QGIS can be used to analyze urban growth patterns and predict future expansion, with a focus on techniques such as land use change detection, spatial regression analysis, and cellular automata modeling. The course will provide a hands-on introduction to the QGIS software and its various tools for the analysis of the factors, participants will have practical experience with using QGIS to analyze urban extension modeling and develop strategies to apply these techniques in African cities.

- Thomas LAMBOLIE · Project manager at SCIRDEC

3:10 AM – 3:30 AM — session **| Initial governance mechanisms to mitigate the societal impacts of the digital revolution in African cities?**

Moderator Session

- Stéphane TENCHARIAN · Researcher at the Center of Urban System (CUS) of the Mohammed VI Polytechnic University
- Jean JEAN-PIERE · Urban Planner
- Hervé GRAUGER · Consultant in urban policies
- Marie-Louise Bibiana MOHAMMAT NDO FALCON · PhD student, of the Regional Centre of Excellence on Sustainable Cities in Africa (CERVIDA-KOUNDOU) Lomé-Togo

3:30 AM – 3:50 AM — session **| Session 2: Public transport system and public health risk**

Transportation public and informalities impacting the health of African cities. The informal and inefficient public transport system in Accra, Lome, Ouagadougou and Abidjan. Discussion on the relationship between informality in the transport system and the impact on public health. Public health and transport.

- Augustus ABABIO-DONKOR · Transport Analyst, Lecturer & Research Coordinator, Regional Transport Research and Education Centre, Kumasi (TRECK), KNUST

Papers

Time	Authors	Title
3:30 PM	Mbaye Gueye-Ndiaye	Measurement of traffic noise levels and assessment of the public health risk
3:35 PM	Samuel K.ADO, Charles ADAMS, EDI-ZAGBAYE and Augustus ABABIO-DONKOR	Exposure to traffic related air pollution a public health concern?
3:40 PM	Ibrahim Sanogo, Kouadio, Kouadio Jean Kouadio and Mamadou Kaba Traore	Transportation Service delivery assessment based on the perceptions from two paratransit routes in Kumasi, Ghana
3:45 PM	Kouadio KOUAMELAN, Bob WANDEGAN, Jean PATTING, Kouadio SIMON and Jean-Pierre TRAORE-KABA	Spatial analysis of the accessibility and sustainable transport systems for all in Accra and Kumasi
3:50 PM	Theophilus GARDIN-Pierre KITSI	Spatial analysis for urban sprawl in African cities: Creating a critical space for the Bern Bilateralversion project

3:50 PM – 04:00 PM — session **| Coffee break**

04:00 PM – 04:20 PM — session **| African Cities Lab: A gamechanger that transforms African cities**

Presentation of the African Cities Lab, a gamechanger that transforms African cities collaboratively to create of African digital education ecosystem. The presentation will provide an overview of the African Cities Lab and its mission to empower African cities to thrive in the 21st century by leveraging digital educational resources and management and governance of African cities to promote sustainable urban development.

04:20 PM – 04:50 PM — session **| Digital transformation and digital governance**

In this session, we will discussed recent research that explores the ways in which digital technologies are shaping urban informality, participation, and governance in African cities. The speakers will discuss the potential of digital tools to address the challenges of informality and promote inclusive and sustainable urban development. Accordingly, the challenges of bridging the digital divide and ensuring equitable access to digital technologies, and the implications of digital governance for marginalized communities in African cities. The session will also explore the role of digital platforms and participatory governance in shaping the development of urban infrastructure and promoting transparency and accountability in digital governance.

- El Bachir DIOP · Researcher at the Center of Urban Systems (CUS) at Mohammed VI Polytechnic University

Papers

Time	Authors	Title
4:20 PM	Tania WAGNER	Construction of smart cities: the challenge of SMART Governance and monitoring in planned cities
4:25 PM	Gilles SAHR and Hanna MOUSSAY	Digital transformation of the city of Beninsard and the city of Bamako: Place-making of Beninsard and the city of Bamako
4:30 PM	Lucienne Lauren JEAN-PIERRE and Jean-Pierre TRAORE-KABA	Synthesis for mitigating the societal impacts of the digital revolution in African cities
4:35 PM	Tchaa Mohamed Ali Ben Abdallah, Ismail Ben Abdallah and Hayat Ben Abdallah	Mobility in a geodemocracy – Study cas of Abdou Diouf Road Bd in the urbanization pole Casablanca

04:50 PM – 05:00 PM — session **| Architecture and urban development**

This session will explore the challenges and opportunities for architecture and urban development in Africa, with a focus on the design, planning, and development of sustainable and holistic urban spaces in African cities. The speakers will discuss the various factors that shape urban development in Africa, including climate change, housing, public spaces, heritage conservation, new city developments, and contemporary partnerships, through a variety of theoretical and practical perspectives. The aim of this session is to foster interdisciplinary dialogue and collaboration among architects, urban planners, and other stakeholders to promote innovative and sustainable approaches to urban development and architecture in the African context.

- Michael BRAHI · Assistant Professor at Mohammed VI Polytechnic University

Papers

Time	Authors	Title
5:00 PM	Samia ZOUGARI and Younes SALAMI	Information sensors through architectural transformations
5:05 PM	Ibrahim Sanogo, Mamadou Kaba Traore and Kouassi Kouadio Jean Kouadio	Impact of informal settlements on urban transport in Abidjan based on climate adaptability: Discussion in Jean Mermoz district
5:10 PM	Sinaré Brice KONTTOUR	Urban BRT for smart cities: Issues and challenges
5:15 PM	Ali BENI-MELLAH	Analysis of the impact of the Casablanca tram on the urban fabric and city project in Africa
5:20 PM	Mbaye Gueye-Ndiaye	African city of the future towards an eco-city project

05:20 PM – 05:30 PM — session **| Socioeconomic challenges of African cities**

This session will address the complex and pressing issues that affect the social and economic well-being of urban populations in Africa. The session will have papers on the essence of energy efficiency, including potential for the socioeconomic impacts of COVID-19, unemployment, and social exclusion, which are a major concern for African cities. The speakers will discuss the various factors that shape these challenges, including poverty, inequality, and the lack of access to basic services and infrastructure. The session will also explore the potential for innovative solutions and strategies to address these socioeconomic challenges facing African cities.

- Hamo HOUSSAL

Papers

Time	Authors	Title
5:20 PM	Ali BENI-MELLAH	Social COVID and Data ECOV
5:25 PM	Tamania Hayrou YOUSS, Ziyad BEGGA'A LUN and Ismail Ben Abdallah	The relationship between urbanization and economic growth
5:30 PM	Hamza TOUIJA, Meryem MYRAM and Nouzha FILALI-MAATOUK	Energy efficiency in smart cities
5:35 PM	Sanaa MITA and Hayat Ben Abdallah	Contribution of the Casablanca tramway to the economic and social development
5:40 PM	Sanaa MITA and Hayat Ben Abdallah	Exploring the relationship between urbanization and service entrepreneurship analysis of selected developing economies

05:50 PM – 06:00 PM — session **| Coffee break/Posters**

Posters presentations on different areas of urban planning in Africa.

06:00 PM – 06:05 PM — session **| Coffee break**

06:05 PM – 06:25 PM — session **| Restitution of the Hackathon (Innovation Lab)**

Hackathons develop value propositions in the two sectors of Rabat City, the part of the Rabat-Salé-Kénitra (RSK) - SDER Scenario, a hackathon was organized with 10 teams of 5 people. The objective is to find digital solutions to leave the grey zones of the future Sahel City campus. The hackathon is an opportunity for the 5 finalist teams to present their solutions to stakeholders.

06:25 PM – 06:35 PM — session **| Closing remarks**

06:35 PM – 06:45 PM — session **| Award ceremony**

06:45 PM – 06:55 PM — session **| Key note - plenary session**

Moderator: Learner in the TWIPA program

06:55 PM – 07:00 PM — **Closing Cocktail**

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