Program

Legend: Colloquia, Agora | Ben Guerir, Morocco | Kumasi, Ghana | Only on site

Timezone: GMT+1

May 23, 2023

08:30 AM - 09:45 AM — **Welcome services**

09:30 AM - 10:15 AM — Venue: **Opening Ceremony**

09:45 AM - 10:15 AM — Venue: **Decolonisation From Data to African Smart Cities**

Decolonisation of data is a critical aspect of the development of smart cities in Africa, as it ensures that the systems in place are not simply imported from the West but are tailored to the unique needs and cultural context of the continent. This approach can help to promote sustainability, inclusivity, and self-sufficiency in the development of smart cities, and can also contribute to the preservation and promotion of local knowledge and traditions. It is important to consider the impacts of colonialism on the current state of infrastructure and governance in Africa, and to work towards a more equitable and culturally sensitive approach to smart city development that takes into account the needs and aspirations of the local people.

- Jamila GUENNOU - Director of Long Environment, Research & Design of Sustainable Development at Deloitte
- Abdelaziz BOIRAN - Managing Director and Chief Innovation Officer at Sahara City Development Agency

10:15 AM - 10:30 AM — Venue: **The African city of 2040 as imagined by African youth**

Did you ever hold a hand to twenty year kids from the future with Belarus, Ivory Coast, Morocco or the TRAMA programme initiated by Sama City. Welcome to the year 2040 and discover how African youth imagine their environments, mobilities and their aspirations across the Continent in African cities at the service of a sustainable and inclusive living environment for Africa.

Rotaverse - Lecture in the TRAMA program

10:30 AM - 10:45 AM — Venue: **The politician and the architect**

Whether the African city is the precursor of the modern solution to address the urban challenges in Africa, the public sector is going more and more important to collaborate in work with the private sector. The relationship between public and private actors is being shaken up. The evolution of collaboration methods is important to understand the future of the African cities and the role of the public sector in the development of smart cities.

- Jean TIXIER - Director of Long Environment, Research & Design of Sustainable Development at Deloitte
- Mamadou KEITA - Architect, Dakar Actu Council

10:15 AM - 10:45 AM — **Coffee break**

10:45 AM - 12:00 PM — Venue: **Collective intelligence: youth, robots and the African city of tomorrow**

Tactical urbanism was students of African Design School, Dakar, who joined the reach of a Debonnaisation workshop on networking intelligence between youth and robots in the African cities of tomorrow. The first workshop of the TRAMA in Senegal.

Tactical urbanism jam students of Africa Design School

10:45 AM - 12:00 PM — **Lunch break**

12:00 PM - 02:00 PM — Venue: **Resilience in African cities**

The Agenda 2063 and the Sustainable Development Goals (SDGs) are ambitious plans for the future of Africa, including both urbanization, climate change, and economic disparities. The Agenda will highlight the importance of leading sustainable urbanization in Africa, which ensures that they can enhance diversity and inclusion while contributing to provide inclusive services and infrastructure for all citizens. The SDGs, on the other hand, focus on addressing the challenges of climate change, poverty, and inequality in Africa, and emphasize the need for collaboration and coordination across sectors and stakeholders. Overall, the Agenda and the SDGs provide a comprehensive framework for addressing the urgent need for collaborative and coordinated approach to building sustainable and resilient cities in Africa, while addressing the broader challenges of poverty and inequality.

- Hassan RACHIDI - Director of the School of Architecture, Urban Planning and Design (UAV-13) at the Mohammed VI Polytechnic University

02:00 PM - 04:00 PM — Venue: **The professional and the opinion leader: Digital technologies and infrastructures**

Innovation at the service of the city and its users is key. Impact is addressing the urban challenges of the century and can raise economic, social and even ethical questions.

Learning to adapt to the construction of new models of cities is the ultimate goal of the African cities that HUT's work in the urban ecosystem.

- Yassine ZIBOUN - Artificial intelligence engineer, consult trainer at Yassine and partner
- Karim KATAMY - Director of Services for City Users (Société des Infrastructures Numériques du Maroc)

04:00 PM - 04:15 PM — Venue: **LXWorkgroup - Towards sustainable and healthy living environments in Africa: Public health and territorial planning connections**

Urbanization, climate change inequalities, precariousness, and stakeholders from different sectors of society with a common interest in environmental developments of health in African cities. They is still an opportunity for transdisciplinary knowledge sharing, allowing participants to gain an understanding of the barriers and challenges in integrating health into spatial planning agendas - and laying the right table for evidence-based decision-making.

- Karim DEMNATI - Full Professor in Université Ellarbiya Sidi Ziouane of Hassan II Casablanca
- Lina Maria COLOMBO - Lecturer and doctoral assistant at Ecole Polytechnique Fédérale de Lausanne

04:15 PM - 04:30 PM — Venue: **Urban gentrification and its applications in African cities**

This episode speech will delve into the critical role of gentrification and technology in reforming urban planning and development decisions in African cities. The discussion will explore the potential benefits and drawbacks of these trends, including the impact on local communities and the preservation of cultural heritage and traditions. The episode will emphasize the need for collaborative efforts and citizen-engagement approaches to leverage gentrification to address urban challenges while ensuring inclusive and equitable outcomes.

- Karim DEMNATI - Senior Lecturer in Learning and Big Earth observation and Geomatics - Bordeaux INP

04:30 PM - 05:00 PM — Venue: **The rural to the rescue of the urban**

This episode speech will highlight the importance of fostering strong partnerships between rural and urban communities and showcase examples of successful collaborations in the region that have led to mutual benefits and growth. The aim of the episode is to inspire new thinking and action and to promote greater awareness of the value of rural-urban linkages in shaping the future of cities.

- Karim DEMNATI - Professor of the School of Architecture, Urban Planning and Design (UAV-13) at the Mohammed VI Polytechnic University

05:15 PM - 05:30 PM — Venue: **Data protection in African cities of tomorrow**

Whether the notion of smart cities has been at the heart of discussions worldwide, the alliance between digital technology and innovation will make it possible to ensure the sustainable development of cities and the protection of citizens' data and digital footprint.

In this context, the regulation of cities in Africa will have to be established on an essential tool in the fight against all forms of acts that would affect the security and well-being of inhabitants.

- Mario ALVES LONO - Managing Director of Informatica Systems and Digital Agency - Benin
- Robert ADJAHO - General Manager of SOCEG, Benin
- Brice ADJAKON - Business and Digital Lawyer

05:30 PM - 06:00 PM — Venue: **Coffee break**

06:00 PM - 06:30 PM — Venue: **Coffee break**

06:00 PM - 06:30 PM — Venue: **Remote sensing and smart GIS**

The impact of climate change on the environment and populations of remote sensing and GIS technologies in the context of African urban environments. The session will discuss the challenges and opportunities for the use of remote sensing and GIS technologies in monitoring and managing urban environments, including the use of remote sensing in African cities. Through case studies and theoretical frameworks, this session aims to provide a platform for researchers and practitioners to share their knowledge and experiences in leveraging remote sensing and GIS technologies for sustainable urban development in Africa.

- Nizar AJIR - Researcher at the Center of Urban Systems (CUS) at Mohammed VI Polytechnic University
- Brahim CHABAR - Senior Lecturer in Learning and Big Earth observation and Geomatics - Bordeaux INP

Papers:

No.	Author(s)	Title
1	Sara LEAL AYAUN VIVAS, Jérémie COHEN, Dr. Brahim CHABAR	Remote sensing related to solar farm investments based on analysis hierarchical process and fuzzy logic: Case study in Morocco
2	Soufiane BOUKHIR and abderrahim GHODHBANI	Land use and urban sprawl in the city of Sidi Kacem in Morocco: an integrated approach using remote sensing, geospatial modeling, deep and machine learning
3	Hamamouna HAMADU, Sara CHAFIQ, Houria ZAMOUM, Abdelhamid ZAOUI	A geospatial analysis utilizing NDVI and GIS to assess the suitability of landfill sites for solid waste management in Lahore, Pakistan

06:30 PM - 07:00 PM — Venue: **Sustainable mobility for African cities**

This session will explore the urban mobility challenges and opportunities in the field of mobility in Africa. With a focus on innovative technologies and strategies, this session will feature papers that examine the challenges and benefits of implementing smart mobility solutions in the region, including intelligent transportation systems, electric vehicles, and shared mobility services. The session will also discuss the role of policy and governance in promoting sustainable urban mobility, the importance of stakeholder engagement and collaboration, and the potential for cross-sectoral partnerships and synergies to maximize efficiency, accessibility, and equitable transportation in African cities.

- Dr. Brahim CHAFIK - Researcher at the Center of Urban Systems (CUS) at Mohammed VI Polytechnic University

Papers:

No.	Author(s)	Title
1	Dr. Mbaye	
2	Dr. Hala ABDELALIM ALAOUI	A systematic approach to mobility in Morocco, reducing accidents through prioritizing pedestrians
3	Hala ABDELALIM and Fouad Nagdour FURTICH	Having the risk of balancing a mobilité bien à la ville à l'échelle
4	Hala ABDELALIM and Fouad Nagdour FURTICH	Mobility and Urban Planning in Morocco: Case of Casablanca
5	Sara CHAFIQ, Houria ZAMOUM, Hamamouna HAMADU, Abdelhamid ZAOUI	Assessing the impacts of urban sprawl and accessibility to urban cities
6	Dr Nazim KOZAK, Jérémie COHEN, Stéphane TONDUTI/Dr. Jean-Philippe GUILLE	Transition analysis of the low-tech transit system in Dakar, Senegal a panel data modelling approach

07:00 PM - 07:15 PM — Venue: **Data-driven methods for urban planning**

In this session, we will present papers that demonstrate how data analytics, machine learning, and other data-driven techniques can be used to address the unique challenges and opportunities in African cities. The papers will cover a wide range of topics, including the use of data to inform urban planning and policy, the development of predictive models for urban phenomena, the application of machine learning to analyze urban mobility patterns, and the use of geospatial data to analyze and visualize urban spatial patterns. The session will provide a platform for researchers and practitioners to share their knowledge and experiences in leveraging data-driven methods to address the challenges and opportunities in African cities.

- Soufiane TIROUANNI - Researcher at the Center of Urban System (CUS) at the Mohammed VI Polytechnic University

Papers:

No.	Author(s)	Title
1	Dr. Mbaye	
2	Dr. Ismail CISSE, Hassan SOUFI and Hamamouna Pascua HAMAD	A conceptual study of urban house price prediction using machine learning algorithms
3	Soufiane TIROUANNI, Hassan SOUFI and Dr. Brahim CHABAR	Using deep learning for urban flood risk mapping: a review
4	Mouna ZAHRA, Soufiane TIROUANNI, Hassan SOUFI and Dr. Brahim CHABAR	Unmasking urban inequalities: a review of the relationship between socio-economic factors and urban heat islands in African cities
5	Mouna ZAHRA, Soufiane TIROUANNI, Hassan SOUFI and Dr. Brahim CHABAR	Combating poverty in Morocco through remote sensing and machine learning: a comprehensive review
6	Hassan SOUFI, Soufiane TIROUANNI and Dr. Brahim CHABAR	Unmasking passenger demand using machine learning models: a systematic review
7	Hassan SOUFI, Soufiane TIROUANNI and Dr. Brahim CHABAR	Urban sprawl and its impact on land use and ecosystem services for integrated coastal management in African city

07:15 PM - 07:30 PM — Venue: **Mentalisation workshop - Towards sustainable and healthy living environments in Africa: Public health and territorial planning connections**

Urbanization, climate change inequalities, precariousness, and stakeholders from different sectors of society with a common interest in environmental developments of health in African cities. They is still an opportunity for transdisciplinary knowledge sharing, allowing participants to gain an understanding of the barriers and challenges in integrating health into spatial planning agendas - and laying the right table for evidence-based decision-making.

- Karim DEMNATI - Full Professor in Université Ellarbiya Sidi Ziouane of Hassan II Casablanca
- Lina Maria COLOMBO - Lecturer and doctoral assistant at Ecole Polytechnique Fédérale de Lausanne

May 24, 2023

08:30 AM - 09:00 AM — **Welcome services**

09:00 AM - 10:00 AM — Venue: **Outside city transformation**

Urbanization and the expansion of cities in Africa are a key challenge for the decision-government, which is developing several projects, including the design and development of the Mohammed VI Tangier-Casablanca Highway in Morocco, a 400-km-long highway. Outside of the construction of a short city which will contribute to developing the tourist and economic attractiveness of Benin.

- Karim ABOUFIRA - Head of Outside
- Jason ABSOUMA - Head of planning and construction management at the Nador City Development Agency
- Chaymaa MALAQUI - Associate Architect Cabinet Architecture
- Jean DEBAFATHIMI - Interim Managing Director of the National Agency for the Promotion of Heritage and Development of Tourism

10:00 AM - 10:30 AM — Venue: **Coffee break**

10:00 AM - 04:45 PM — Venue: **The use of spatial data analysis for risk management**

The use of spatial data analysis for risk management in African cities is a critical topic that has gained attention in recent years. This session will examine the challenges and opportunities presented by the use of spatial data analysis for risk management in African cities, with a focus on high-impact high-quality data analysis with new decision-makers to better manage risks such as natural disasters, crime, and disease outbreaks.

- Nizar AJIR - Assistant Professor at Mohammed VI Polytechnic University
- Anita Florence SOW - Founder of Sankofa Family

10:30 AM - 11:00 AM — Venue: **Aquah Smart City: An intelligent environment for a sustainable and resilient city**

During this session, we will examine the key features and outcomes of the Aquah Smart City initiative, including the use of renewable energy, smart water management systems, and sustainable transportation options. The session will also discuss the potential impacts of the Aquah Smart City project on global planning urban challenges, with implications for local and national policymakers and stakeholders in Aquah.

- Ismail EL ZAMAR - Architect, Aquah City Councillor, and member of the urban planning Aquah city committee

10:30 AM - 11:00 AM — Venue: **Women's entrepreneurship in the city**

This 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 these barriers on the growth and sustainability of women-owned businesses. The panel will also highlight success stories from African cities, and will explore the ways in which women entrepreneurs are contributing to economic growth and creating social impact. The panel will provide a platform for women entrepreneurs to share their experiences and insights, and to discuss strategies for overcoming barriers and achieving success.

- Chaymaa MALAQUI - Academic researcher in the field of management

11:00 AM - 11:30 AM — Venue: **Session 1: The effects of port activities on transport, mobility, and urban form case study cities: Accra, Lomé, Djibouti**

A port and maritime geography, port cities, an important role in the economies of urban areas and as catalysts and hub development in specific economic sectors and locations and zones of strong contrast. The seminar discusses the port cities in Africa, Accra, Lomé, Djibouti and Tanger.

- Augustus ABBAN DONKOR - Transport Analyst, Leader & Research Coordinator, Regional Transport Research and Education Centre, Kumasi (TRECK), KNUST

Papers:

No.	Author(s)	Title
1	Dr. Mbaye	
2	Philipp Benjamin GRAHL	
3	Kwame Agyei OBUOBI-DONKOR, Dr. Daniel Ebenezer LARTEY and Bernice NYARKO	Assessing the impact of port activities on the urban form in Kumasi
4	Augustus BOATENG, Charles Asuah ADDITEY and Emmanuel Kofi ADJEI	Eliminating passenger demand using machine learning models: a systematic review
5	Kwame Nkansah TOMPE, Charles Asuah ADDITEY and Augustus BOATENG	Urban sprawl and its impact on land use and ecosystem services for integrated coastal management in African city

11:30 AM - 12:00 PM — Venue: **Unlocking Africa's Tourism Potential: The Power of social media Data-driven Strategies**

By building data-driven strategies, Africa can harness the rising prominence of the population, urban actors and serve as a significant attractive crater, African cities the tourism industry and boost economic growth.

The new tourism actors, agencies, influencers or tourism project owners are participating the long-term objective and are helping to discover Africa and its satisfactory tourism, social networks, as measurable sources of data.

With these new players, discover how social network data is remarketing tourism in Africa

- Nizar AJIR - Manager Beni Tourism
- Marco WILLIER - Senior Branding Strategist, BGF Communication Consultant, Digital Marketing
- Hanna ADDITEY - Project Manager National Service Portal

12:00 AM - 12:30 AM — Venue: **Coffee break**

12:30 AM - 12:45 AM — Venue: **Coffee break**

12:45 AM - 02:00 PM — Venue: **Collecting data to improve basic urban services in Africa Mobility - Health - Urban management**

By enabling better management of services such as energy, mobility and waste management, it is an important step in the development of African cities. Data collection and analysis can provide valuable insights into the performance of these services and identify areas for improvement and optimization.

Join the discussion between public, service, start-ups and entrepreneurs in Benin, who are designing and using innovative digital solutions to improve the quality of life of users.

Mechanics LAPTA - Fonctionnaire MCENI Benin

- Ulrich AMOUSSOU - General Manager of the Waste Management Company (SGEO Sèc) - Benin
- Kossivi ACTHOU - Head of Marketing at Sytec

02:00 PM - 03:00 PM — Venue: **Cloud computing for urban planning in Africa the case of SDI**

In this session, we will explore the potential of cloud computing in urban planning in Africa, using Google Earth Engine (GEE) as a case study. We will provide an overview of GEE and its capabilities and demonstrate how it can be used to analyze and visualize urban spatial data. We will also discuss the benefits and challenges of using cloud computing for urban planning in Africa, including the potential for cost savings, increased accessibility, and improved collaboration. The session will provide a forum for open conversation and exchange of ideas on how cloud computing could be used to address urban challenges in Africa.

- Nizar AJIR - Researcher at the Center of Urban Systems (CUS) at Mohammed VI Polytechnic University
- Brahim ARIMI - Assistant Professor at Mohammed VI Polytechnic University - LANAM

03:00 PM - 03:30 PM — Venue: **Urban extension modeling with GIS**

This session will explore the use of GIS and remote sensing to predict urban growth patterns and plan future expansion, with a focus on techniques such as land use change modeling, suitability analysis, and spatial regression. We will also discuss the potential of these methods for informing urban planning and policy decision-making. The session will provide a platform for researchers and practitioners to share their knowledge and experiences in leveraging GIS and remote sensing technologies to address urban challenges and inform sustainable urban planning and policy decisions.

- Chaymaa LAMBLIGE - Project manager at WASHCEP

03:30 PM - 04:00 PM — Venue: **What governance mechanisms to mitigate the societal impacts of the digital revolution in African cities?**

Moderator:

- Soufiane TIROUANNI - Researcher at the Center of Urban System (CUS) at the Mohammed VI Polytechnic University

Lasesh LATUTUA - Urban Planner

Anna BRAGADIR - Consultant in urban policies

- Marie-Louise Simone NYEMBWE NASO NGUEM - PhD student (CUS) at the Regional Center of Excellence in Cities and Urban Transitions (CVE) in Africa (CRVEVUA)/Université Senghor

04:00 PM - 04:30 PM — Venue: **Session 2: Public transport system and public health risk**

Rapid population growth and urbanization are stimulating growth in African cities. The informal and inefficient public transport system in most African cities has contributed to poor health, with no structured ventilation. The session investigates the public transport systems and the major public health hazard of transport in Africa.

- Augustus ABBAN DONKOR - Transport Analyst, Leader & Research Coordinator, Regional Transport Research and Education Centre, Kumasi (TRECK), KNUST

Papers:

No.	Author(s)	Title
1	Dr. Mbaye	
2	Philipp Benjamin GRAHL	
3	Kwame Agyei OBUOBI-DONKOR, Dr. Daniel Ebenezer LARTEY and Bernice NYARKO	Measurement of public route levels and assessment of its public health risk
4	Michael K. ADU, Charles Asuah ADDITEY, Jeff ADUAMPEN and Augustus ABBAN DONKOR	Proposal of a GIS system for urban public health transport
5	Michael K. ADU, Charles Asuah ADDITEY and Bernice NYARKO	Investigating factors affecting passenger travel times: perspectives from two megacities in Ghana
6	Michael K. ADU, Jeff ADUAMPEN, Augustus ABBAN DONKOR, Jorge MATOS, Haseeb OMOLO and Charles Asuah ADDITEY	Ensuring sustainability via accessible transport systems for all in Accra and Kumasi
7	Francisca ADAMA-TAKYI PHD	Systems for urban crime: creating a blue sapphire for the Benin Infrastructure survey

04:30 PM - 05:00 PM — Venue: **Coffee break**

05:00 PM - 06:30 PM — Venue: **African Cities Lab: A gamechanger that transforms African cities**

Presentation of the African Cities Lab project, the institutions from Anglophone and Francophone Africa are collaborating to create an African digital education platform that will provide students with the skills and knowledge needed to address the challenges of urbanization and climate change. The platform is a forum for the exchange of digital educational resources and management and governance of African cities to promote sustainable urban development.

05:30 PM - 06:00 PM — Venue: **Digital transformation and digital governance**

In this session, we will discussed recent research that explores the role of smart digital technologies and sharing urban citizenship, participation, and governance in Africa, and the opportunities and challenges that these technologies present for urban governance and citizen engagement in the region. The session will provide a platform for researchers and practitioners to share their knowledge and experiences in leveraging digital technologies to address urban challenges and promote inclusive and sustainable urban governance in Africa. The papers will provide important insights for policymakers, scholars, and practitioners working at the intersection of digital technologies and urban governance in Africa.

- Dr. Brahim CHAFIK - Researcher at the Center of Urban Systems (CUS) at Mohammed VI Polytechnic University

Papers:

No.	Author(s)	Title
1	Dr. Mbaye	
2	Tariq JAMIL	Combination of smart cities, the challenge of SMART Governance and territorial in africa
3	Tariq JAMIL and Hajar MOUSSAID	Exploring the challenges and opportunities of the digital transition of the city of Berkane (in Morocco) and the city of Bissau (in Guinea-Bissau)
4	Dr. Kamaria Jaiye JELIYA-SHEHU	Solutions for mitigating the societal impacts of the digital revolution in African cities
5	Jonas CHEGENI and Florence N. Nyokabi KIBUGI	Is the ability of Nairobi as its a governance in , people, city or where it actually has to do with physical/digital Nairobi Metropolitan

06:00 PM - 06:30 PM — Venue: **Architecture and urban development**

This session will examine the interconnection of architecture and urbanism, with a focus on the design, planning and development of landscapes and habits urban environments in Africa. The session will explore the challenges and opportunities presented by the rapid urbanization and population growth in African cities, including the impacts of climate change, inequality, and informality on the built environment and urban spatial patterns. The aim of the session is to foster interdisciplinary dialogue and collaboration among researchers, practitioners, and policymakers to develop innovative and sustainable approaches to the design and development of African cities.

- Chaymaa BAHI - Assistant Professor at Mohammed VI Polytechnic University

Papers:

No.	Author(s)	Title
1	Dr. Mbaye	
2	Dr. Ismail CISSE, Hassan SOUFI and Hamamouna Pascua HAMAD	Sustainable tourism through architecture hybridization
3	Hamza BOUSSIT, Abdelaziz BAHI and Dr. Brahim CHABAR	Assessment of residential development planning in Rabat based on climate adaptability (Occident in BM and Hay Riyad in Agdal)
4	Hamza BOUSSIT and Dr. Brahim CHABAR	Urban sprawl in the coastal cities: causes and challenges
5	Office Ubiquitous	Urban quality of life a study of the air-scape in light of smart city project in Africa
6	Dr. Hala ABDELALIM ALAOUI, Office GREEN and Bouchra Kaoutar ALAOUI	Africa's city of the future: breakout up to its urban underpinnings

06:30 PM - 07:00 PM — Venue: **Sociocosmic challenges of African cities**

This session will address the complex and diverse issues that affect the social and economic well-being of urban populations in Africa. The session will feature papers that examine the challenges and opportunities for the development of sustainable and inclusive urban environments, with a focus on the role of technology and innovation in addressing the social and economic challenges faced by African cities. The session will provide a platform for researchers and practitioners to share their knowledge and experiences in leveraging technology and innovation to address the sociocosmic challenges facing African cities.

Jawad HASSELL

Papers:

No.	Author(s)	Title
1	Dr. Mbaye	
2	Dr. Kamaria Jaiye JELIYA-SHEHU	Exploring the complex relationship between urbanization and entrepreneurial ecosystems in African cities: a review of the literature
3	Hanane Nouhaila TOUILA, Zineb BOUAZZA LLOA and Tarik Nasser MAKNAZ ZEKO	Social housing in Morocco, between the social and the economic
4	Dr. Hala ABDELALIM ALAOUI	For inclusive and accessible cities for persons with disabilities in Morocco
5	Hanane Nouhaila TOUILA and Tarik Nasser MAKNAZ ZEKO	Exploring the relationship between urbanization and women entrepreneurship analysis of selected developing economies

06:00 PM - 06:30 PM — Venue: **Coffee breaks/Posters**

Poster presentations on different areas of urban planning in Africa.

06:30 PM - 06:45 PM — Venue: **Coffee break**

06:45 PM - 08:00 PM — Venue: **Mentalisation of the Hackathon (Innovation Lab)**

Yesterday's workshop would prepare the ground for the new city of Sama City, as part of the African Cities Lab. OECD Economist, a Hackathon was organized with 3 teams of 5 people. The objective is to find digital solutions to issues the grey water of the future Sama City campus. The Hackathon is an opportunity for the 3 finalist teams to present their solutions to a multidisciplinary jury.

08:00 PM - 09:00 PM — Venue: **Closing remarks**

09:00 PM - 09:45 PM — Venue: **Award ceremony**

09:45 PM - 10:00 PM — Venue: **Stay tuned - Library session**

Rotaverse - Lecture in the TRAMA program

10:00 PM - 02:00 AM — **Closing Cocktail**

© Copyright 2023 African Cities Lab, All Rights Reserved.