THE INTERNATIONAL TRIPLE HELIX SUMMIT 2017 PROGRAM
PEOPLE, INNOVATION AND SYSTEMS

MONDAY - 20th February 2017. Exhibitions - University of Nairobi
Great Court. Time: 0800Hrs to 1730Hrs

Theme: Accelerating the attainment of SDGs through ICT + Data
Tuesday - 21st February 2017

Time	Program
8:00 am	**Arrival & Registration**
8:30 am	**OPENING CEREMONY** **Accelerating the attainment of SDGs through ICT + Data** WELCOME PRESENTATION: Mike Mutungi: CEO, I Choose Life - Africa & HENNET Chair WELCOME REMARKS BY HOST: Prof Peter Mbithi VC,University Of Nairobi. REMARKS: Prof.HENRY ETZKOWITZ, President, The International Triple Helix Association VIP Address: Siddharth Chatterjee, UN Resident Coordinator REMARKS: HON. Kiunjuri, Cabinet Secretary for Planning and Devolution Official Opening: H.E Dr. William Ruto, Deputy President
10:30 AM	**Health Break**
11:00 AM / 12:30 PM	PLENARY **Universal health Coverage (UHC) for Sustainable Development** MoH, Industry, Academia and CSO **Counties Health Status in a devolved System** Chair of the Health Committee/Chair of the CECs **Health Break**

1:30 PM	Track 1.0 Health	Track 2.0 Education	Track 3.0 Environment	Track 4.0 ICT + Data
	1.1 Boosting innovation and growth in health care through university-industry co-creation 1.1.1 Service delivery for sustainable development 1.1.2 Healthy workforce for sustainable development 1.1.3 Leadership and governance in health care	2.1 Entrepreneurial University-from access and curriculum to regional innovation systems 2.1.1 Education workforce competences analysis 2.1.2 Curriculum reforms for sustainable development 2.1.3 Improving education relevance and pathways	3.1 Environmental sustainability, climate change and information systems 3.1.1 Climate change information system 3.1.2 Climate change commodities and research 3.1.3 Financing of interventions for combating adverse climate change	4.1 Data roadmaps for sustainable development and triple helix responsibilities 4.1.1 Data for public and private decision making 4.1.2 Knowledge translation platforms 4.1.3 Innovations in civil registration and vital statistics
3:30 pm	**Health Break**			
3.45 pm	1.2 Innovations and technology for health systems 1.2.1 Health financing 1.2.2 Health research 1.2.3 Health commodities and technologies 1.2.4 Triple helix for health service delivery support	2.2 Innovation and technologies for education systems 2.2.1 Improving quality of education through teacher performance management 2.2.2 Improving learning outcomes through ICT and innovation. 2.2.3 Establishing global innovation hubs	3.2 Innovations and technologies for climate change 3.2.1 Winning business models and partnerships 3.2.2 Renewable & green energy solutions and triple helix facilitation 3.2.3 Civil societies actions in safe guarding climate resilience and reduction of CGS emissions	4.2 Innovation and technology ecosystems and triple helix 4.2.1 Innovations and technologies for citizen generated data 4.2.2 Frontiers in open data for sustainable development 4.2.3 Improve data quality for sustainable development

Time	Program
5.30 pm	**Health Break**
6.30 pm	**Welcome cocktail**
8:00 pm	**Closing**

8.00 am	**PLENARY** **Inclusive and equitable quality education that promotes lifelong learning opportunities for all** MOE, CSO, INDUSTRY and ACADEMIA			
9.15am	**PLENARY** **Agriculture, Food Security and Environment** MINISTRY OF EMVIRONMENT AND NATURAL RESOURCES MoA, Academia, CSO and Industry			
10.30 am	Health Break			
11.00 am	**PLENARY** **Global partnerships, ICT for the attainment of SDGs** Representative from the Office of the Deputy President GOVERNMENT, ACADEMIA, CSO AND INDUSTRY **Data for the attainment of SDGs** KNBS			
12.30 pm	Health Break			
	Track 1.0 Health	**Track 2.0 Education**	**Track 3.0 Environment**	**Track 4.0 ICT + Data**
1.30 pm	1.3 Innovations for delivering community health 1.3.1 Best practices & innovations for increasing access to Reproductive, Maternal, Neonatal, Child and Adolescent Health (RMNCAH) services 1.3.2 Refocusing on prevention of Non-Communicable Disease (NCDs) 1.3.3 Sustainable implementation of community health service	2.3 Education system responsiveness & resilience 2.3.1 Leadership, governance & accountability for development 2.3.2 Improving equity & inclusion through integration 2.3.3 Financing models for quality education	3.3 Climate change and resilience 3.3.1 Food security and climate change 3.3.2 Production competitiveness of small scale farmers 3.3.3 Technology commercialization in production, value addition and marketing 3.3.3 Technology commercialization in production, value addition and marketing 3.3.4 Waste management and recovery	4.3 Data ecosystem responsiveness 4.3.1 Strengthening interoperability of data systems 4.3.2 Improving data collection and management through electronic systems 4.3.3 Enhancing ICT & data policies and standards
2.45pm WORKSHOP	Business/Trade and investment Opportunities in emerging markets in the era of SDGs		Establishing a Science park in developing countries	
	Global Enterpreneural University Matrix Green Business, Green Jobs, Green Economy		Smart Specialisation and Regional Development Responsible Business Corporate responsiblility for business good	
3.00 pm	PLENARY			
4.00 pm	SDGs Accelerator Roadmap			
5.00 pm	Way forward and Closing Ceremony			