

RUFORUM Webinar Series (2020) Introductory Note for Webinar 12 Date: 30th September 2020 Time: 15.00-17.30 East African Standard Time

Students connecting globally to visualise and re-engineer universities for a better world post COVID-19

Creating high performance and change leaders has become central in today's competitive world¹. Graduates ought to be proactive, active and engaging with exceptional abilities to manage rapidly evolving times and highly demanding contexts. As the world continues to shrink in space and time owing to globalisation and the new age of the internet of things, connecting students with other students from across the world to share, learn and collaborate to co-create innovations and solutions to global, regional, national and local problems has become critical and immensely possible. The current COVID-19 pandemic situation that has brought education activities across the world to a near-halt offers a new opportunity to reimagine international partnerships as well as bring a stronger co-creation, co-innovation and co-learning action among students from across the world to respond to the challenges paused by the pandemic.

Higher education learning institutions and universities remain an important locus for inspiring and facilitating the contribution young people to society for example, through technology innovation and activism in information dissemination. Students at various levels within the university, research and other learning institutions are central to the research ecosystem that is critical in knowledge and innovation production required to solve problems and support evidence-based policy making. In the current COVID-19 situation, young energies are being put to use, the young people are out there across the world and Africa inclusive working hard to provide solutions to help reduce the spread of the virus, and address the socio-economic impacts of the pandemic. They are thus representing the energy, creativity and innovation required by communities in the time of crisis².

Action is being driven at various levels; through individual acts and through collective action, the immense power within the youth is transformative in mobilizing against the pandemic. The youth-led civil society and movements are acting on an unprecedented scale³. Youth are mobilizing communities to protect themselves, and supporting governments and health workers. These energies and innovativeness is required in visualizing and re-imagining the

¹<u>https://managementstudyguide.com/transformational-leadership.htm</u>

² Obonyo, R. 2020. Youth key in fight against coronavirus. <u>https://blogs.worldbank.org/youth-transforming-africa/youth-key-fight-against-coronavirus</u>

³ Restless Development, 2020. Youth Power to help end the coronavirus pandemic. <u>https://restlessdevelopment.org/youth-power-to-help-end-</u> coronavirus-pandemic



universities and higher education institutions in particular support building resilient learning institutions. Discourse on the need to re-imagine higher education is not a new event that can solely be attributed to the shock that COVID-19 pandemic has caused on learning and functioning of higher education institutions. For some time now, the global community has been dissatisfied with the higher education outcomes and calling for rethink of the purpose and processes of higher education.

The COVID-19 pandemic is providing an opportunity for students to question the higher education system as it were prior to COVID-19 but importantly offer a visualization and help to re-engineer higher education institutions that respond to the present crisis with capacity to appropriately deal with the future dimensions. In this regard, three important gaps have been identified as those that seek to be addressed in visualizing and re-engineering universities per se; the access gap, the quality gap, and the readiness gap. We add the fourth gap to include the flexibility gap. Ideally, the access, seeks a discourse on who gets access to learning experiences, what type and what type of classroom today and/or tomorrow will be relevant for effective learning (e.g. agile classroom⁴). The quality gap, considers the re-think of the relevance and effectiveness of the learning experiences provided and whether learning experiences are relevant in addressing the present grand challenges. The readiness gap addresses the capability of candidates/students to suit the career opportunities and how universities can better coordinate the supply of ready candidates to the labour market. Meanwhile, the flexibility gap considers the ability of universities and learning institutions to rapidly modify their processes in the face of a crisis, does it matter where learning takes place and how the universities can become leaders and providers of solutions to unimagined problems in society.

This proposed webinar brings together students from across the world to visualize and reengineer universities for a better world in the post COVID-19. The students will address a number of issues including: how COVID-19 has affected various parts of the world, changed their education experiences, how universities have responded and their experiences on virtual learning. The students will thereafter seek for consensus on how they can contribute to reengineering universities in various parts of the world and build a movement of student actors in this direction.

Webinar 12:	Panelists:	1. How have you b	een
Students connecting globally to visualise and re- engineer universties for a better world post COVID-	Abomey Calaví, Cotonou - Benin	affected by the COVIE Pandemic and of related crises? What aspects of your stur have been affected?	ther key
19	2. Mrs Chizoba Obianuju	2. How do you think	the

Checa. M.C. 2017. better future. Reimagining iob-oriented education vouth the chance of to give а https://medium.com/laboratoria/reimagining-job-oriented-education-to-give-youth-the-chance-of-a-better-future-260c63d3b705



Moderator:	Oranu , PhD student at		Pandemic has changed
			your own, and your
Ms. Irene Akite, PhD	Lilongwe University of		colleagues education with
Student, Gulu University,	Agriculture and Natural		-
Gulu-Uganda	Resources, Lilongwe-Malawi		,,
			internship and research over the next three years?
	3. Ms Sophie Galema, PhD	2	How has your university
Guest Speaker:	student, Wageningen	5.	responded to the crises
HE Professor Mrs	University and Research		and student needs?
Ameenah Gurib-Fakim	(WUR), Netherlands	л	What has been your
Former President,		4.	experience so far with
Government of Mauritius,	4. Ms Carmen Maria de		virtual and distant
Reduit-Mauritius	Leone, Fourth Year Student at		learning?
	EARTH University, Costa Rica	5	What do you think the
Discussant:		5.	future of Higher
Professor Teresa Akenga,	5. Ms Wu Yumeng,		education will be and how
Vice Chancellor, University	Undergraduate Student, North		do you think your
of Eldoret, Eldoret-Kenya	West Agriculture and Forest		univerity, country and
······································	University, Shaanxi Province -		continent should invest
	China		and prepare for a
Date: 30 September 2020	China		different and rapidly
	6 Ma Nour Hammad DhD		changing world? How do
Time: 1500-1730 East	6. Ms. Nour Hammad , PhD		you think universties
African Standard time	Student, American University		should offer
	of Beirut, Beirut-Lebanon		undergraduate and
			postgraduate training?
		6.	In light of your experience
			during the COVID-19
			pandemic, what key
			actions should be
			undertaken to improve
			the student learning and
			training? Who should
			undertake these actions?
		7.	What other initiatives
			should be undertaken to
			promote equality and
			inclusiveness to enhance
			access to education in
			your country?
		8.	What can students do to
			stay in touch with global
			peers and do you think
			that you could establish a



series of exchanges with
students across the globe
on strengthening your
universities to be more
sustainable and
equitable?

For more information contact <u>f.otto@ruforum.org</u>