



# The Seventh African Higher Education Week and RUFORUM Triennial Conference 2021

Strengthening Institutional Staff Capacity for Entrepreneurship and Business Development in Universities Implementing the RUFORUM Entrepreneurship Challenge Programmes (RECAPs)

# **RECAP Principal Investigators Sessions**

Date 6-7<sup>th</sup> December, 2021, Venue: PDC- S302; Time: 08:30 (WAT)

## **Background**

The Regional Universities Forum for Capacity Building in Agriculture (RUFORUM) in partnership with The Mastercard Foundation is implementing an eight-year programme "Transforming African Agricultural Universities to meaningfully contribute to Africa's growth and development (TAGDev)". The TAGDev Programme seeks to transform African agricultural universities and their graduates to better respond to developmental challenges through enhanced application of science, technology, business and innovation for rural agricultural transformation. Under the TAGDev, a focus towards developing a critical mass of young business leaders by providing a supporting environment where start-ups, innovations and disruptive ideas from universities are fast tracked to service communities and nurture enterprises driven and led by youth in Africa has been envisioned. Recognising that RUFORUM member universities are at various levels of appreciation of entrepreneurship and innovation ecosystem, RUFORUM runs various funding mechanisms to ensure that universities are able to move towards operationalising entrepreneurship and business incubation within the universities to facilitate the training of entrepreneurial graduates.















RUFORUM entrepreneurship challenge programme (RECAP) is the principle mechanism through which this is achieved. There are currently 12 universities implementing the RECAP approach with direct funding from Mastercard Foundation; Egerton University, Gulu University, South Eastern Kenya University, Buistema University, Uganda Christian University, University of Cape Coast, University of Abomey Calavi, University of Eswatini, Haramaya University, Catholic University of Bukavubu, University of Burundi, Bishop Stuart University. Additionally, Bugema University (Uganda), Nugaal University (Somalia), and University of Bamenda (Cameroon) have adopted entrepreneurship experiential learning. With additional funding from African Development Bank (AfDB), the model has also expanded to additional three Universities; Mbarara University of Science and Technology (Uganda), Université du Sine Saloum El-Hâdj Ibrahima NIASS-USSEIN (Senegal) and Institut Polytechnique Rural de Formation et de Recherches Appliquées de Katibougou-IPR-IFRA (Mali). There is equally an appreciation of the experiential entrepreneurship learning with the adoption of this process at four TVET institutions; Northern Uganda Youth Development Center and Bobi Polytechnique (Uganda), Baraka Agricultural College (Kenya) and MSC Business College (South Africa).

However, these universities are at various stages of appreciation of the experiential entrepreneurship training processes as required in the RECAP model. With the exception of Gulu University, Egerton University, University of Abomey Calavi and MSC Business College all the other institutions are at their very early stages of growing an entrepreneurial culture and knowledge in the practice of experiential entrepreneurship learning and business incubation leading to meaningful transitions and jobs creation.

Accordingly, there is need to create an enabling environment, standardise training approaches and models across these universities based on best practices from the early adopter universities and elsewhere from industry practitioners. Currently, most of the staff that are facilitating the entrepreneurship business incubation processes themselves require urgent skills development and capacity development especially industry based experiences such that they are in better















position to mentor the novice entrepreneurs. In this regard, RUFORUM seeks has organised a session facilitated by a team of industry based experts to provide development of a standardised entrepreneurship development curriculum, conduct a training of trainers, conduct mentorship sessions and upload all the content in the RUFORUM SMEHub platform.

# Purpose of the RECAP PIs session

In this triennial session, the focus is to support the development of a standardised entrepreneurship development curriculum, conduct a training of trainers, and conduct mentorship sessions for entrepreneurship facilitators and validate ToT curricular and content for the student incubates self-paced learning curricular that will be uploaded on the RUFORUM SMEHub platform.











### Session Programme Flow (programme to be adapted with the Pls during training sessions)

# **Session 1: Setting the Scene**

## **Core Objectives**

- 1. Programme overview and objectives of the session
- 2. Knowing each other as facilitators of entrepreneurships
- 3. Appreciating the milestones that have been achieved in the two years of implementation

**4.** Appreciating the challenges in entrepreneurship incubation facilitation

Activity	Goal	Delivery channel
1. Introductions	Know each other	Open introductions
Milestones and challenges	Appreciate successes and challenges	Self-filling of flip chats

## Session 2: Developing RECAP PI Incubator set up and standard operating procedures.

#### **Core Objectives:**

1. Build RECAP PI capacity to establish and successfully run university incubators with successful entrepreneur graduation.

Development of Incubator SoP manual and ToT delivery in Benin for validation.













2. Post validation develop and deliver complete training manual for adoption by all RECAP PIs

Activity	Goal	Delivery Channel
Development of training manual – Key topics		
Why Set up university business Incubators?  1. Justifying incubator set up.  2. Defining objectives.	Achieve RECAP PI buy-in for incubatorset up	SoP manual
<ul> <li>Incubator legal structuring.</li> <li>1. How to set up the incubator</li> <li>2. Legal structuring options</li> <li>3. University/Faculty attachment</li> </ul>	RECAP PI understanding about how to establish the incubator	SoP manual













Managing 1.	call for applications –  How to design incubator call for applicationsfor intending entrepreneurs?	Develop a structure to manage entrepreneur engagement and application to University incubator	SoP manual
2.	Running applications on SMEHUB		
3.	What questions to ask?		
4.	How to evaluate entrepreneur		
	applications?		

Launching the Incubator  1. Proposed launch activities	How to introduce an incubator to theuniversity community	SoP manual
Incubators rules & regulations.  1. Entrepreneur governing rules.	Instill governing rules to guide incubationprocess including: incubation duration, engagement standards and support standards	SoP manual













Creating strategic partnerships. Identifying & engaging partners  1. Private Sector.  2. Government.  3. Mentors and coaches.	Identifying core partners for incubator success and how to create partner value	SoP manual
Managing the Incubator.  1. Management structures. 2. Working with volunteers	Best practice on how to manage the incubator and working with available human resources in the form of studentvolunteers	SoP manual











<ul><li>Defining standard incubatee support systems</li><li>1. Investment readiness</li><li>2. Fundraising</li><li>3. Strategy &amp; business development</li></ul>	Based on best practices, define tools toenable incubatee success.	SoP manual
Developing standard Incubator activity calendar.	Based on best practices, define standardactivities schedule to be adopted by incubators.	SoP manual
Incubator graduation Standards.	Based on best practices, define standardfor incubatee graduation.	SoP manual
Training manual validation and ToT	Physical training to collect feedback fromRECAP Pis on proposed Incubator SoPs	Physical training in Benin













Manual review animation & final delivery of
RUFORUMRECAP PI Incubator SoP Manua

Delivery of final manual including feedback from different PIs. Manual to beadopted by all RECAPs.

Digital copy of RECAP incubator SoP manual

## Session 3: Developing RECAP PI entrepreneurial skills standard training.

**Core Objective:** Build RECAP PI capacity to establish and successfully run university incubators with successful entrepreneurgraduation.

Deliver standard RECAP incubator entrepreneurial skills training manual and carry out ToT to ensure buy-in and adoption.

Activity	Goal	Delivery Channel
Problem Identification & Validation  1. Identifying needs  2. Global challenges frameworks	Using actual cases, help trainees understand frameworks for identifying potential business problems or opportunities	Training manual













Value Creation  1. Customer Segmentation 2. Prototyping & testing 3. Supply chain partner identification & management	Using entrepreneurial best practice and actual cases enable trainees appreciate tools to enable the product or value creation side of the businessmodel.	Training manual
Value Delivery  1. Distribution  2. Sales & Marketing	Using entrepreneurial best practice and actual cases enable trainees appreciate tools to enable the product or value delivery side of the businessmodel.	Training manual











Business Management  1. Legal 2. Finance 3. Team 4. Sustainability 5. Decent Work	Develop best practice early stage businessmanagement training	Training manual
Fundraising The pitch. Fundraising structures. Investment readiness & investor kit	Develop entrepreneur fundraising capacity andability to achieve investment readiness.	Training Manual
Assessment	Implements assessments at every level toassess entpreneur learning.	Training Manual













Training manual validation and ToT	Physical training to collect feedback from RECAP Pis on proposed entrepreneurial skillstraining.	Physical training in Benin
Manual review animation & final delivery of RUFORUM RECAP PI entrepreneurial skillsManual	Delivery of final manual including feedback from different Pls. Manual to be adopted by allRECAPs.	Digital copy of RECAP entrepreneurial skills trainingmanual











