



SCIENTIFIC SYMPOSIUM
SECOND DAY
September 22nd, 2021
10:30 - 12:30 am (African Time)

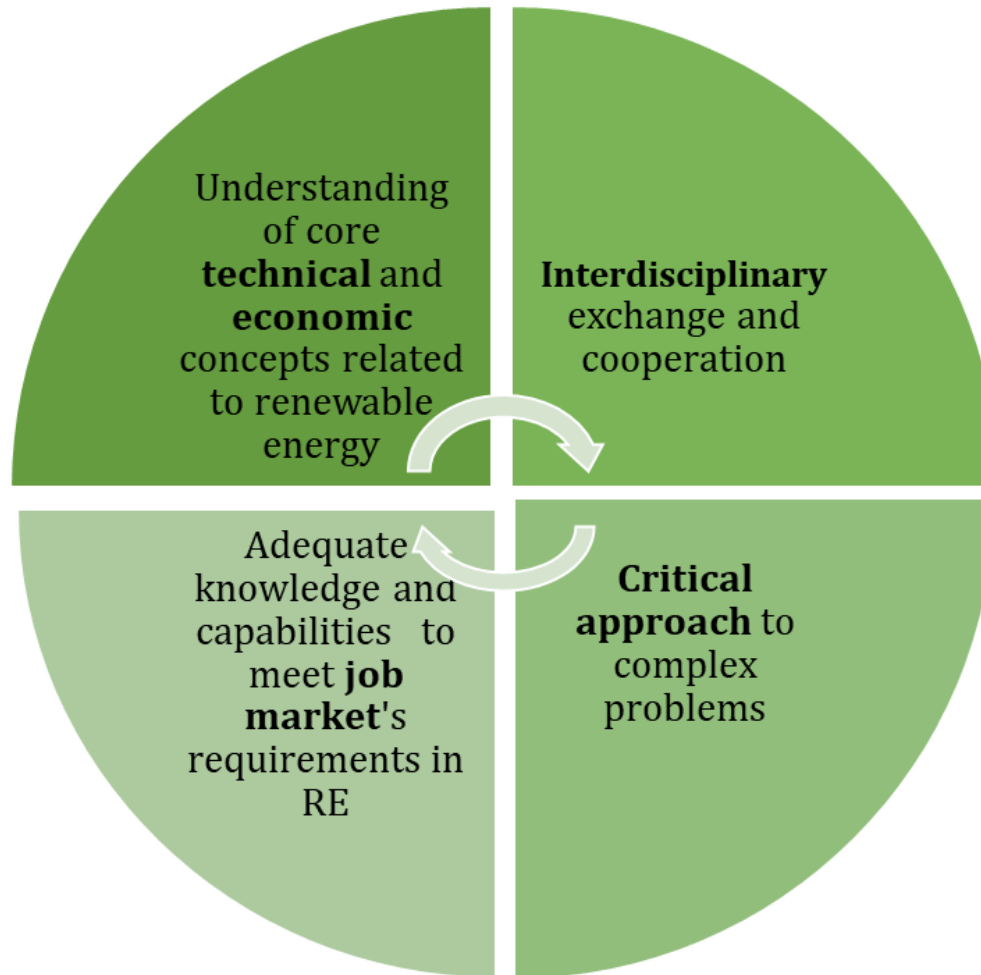
THE IMPORTANCE OF AN INTERDISCIPLINARY AND INTERNATIONAL TEACHING APPROACH IN THE DEVELOPMENT OF NEW CAPABILITIES IN THE ENERGY AND GREEN SECTOR

*Follow-up of Economic and Technical courses of
DALILA project*

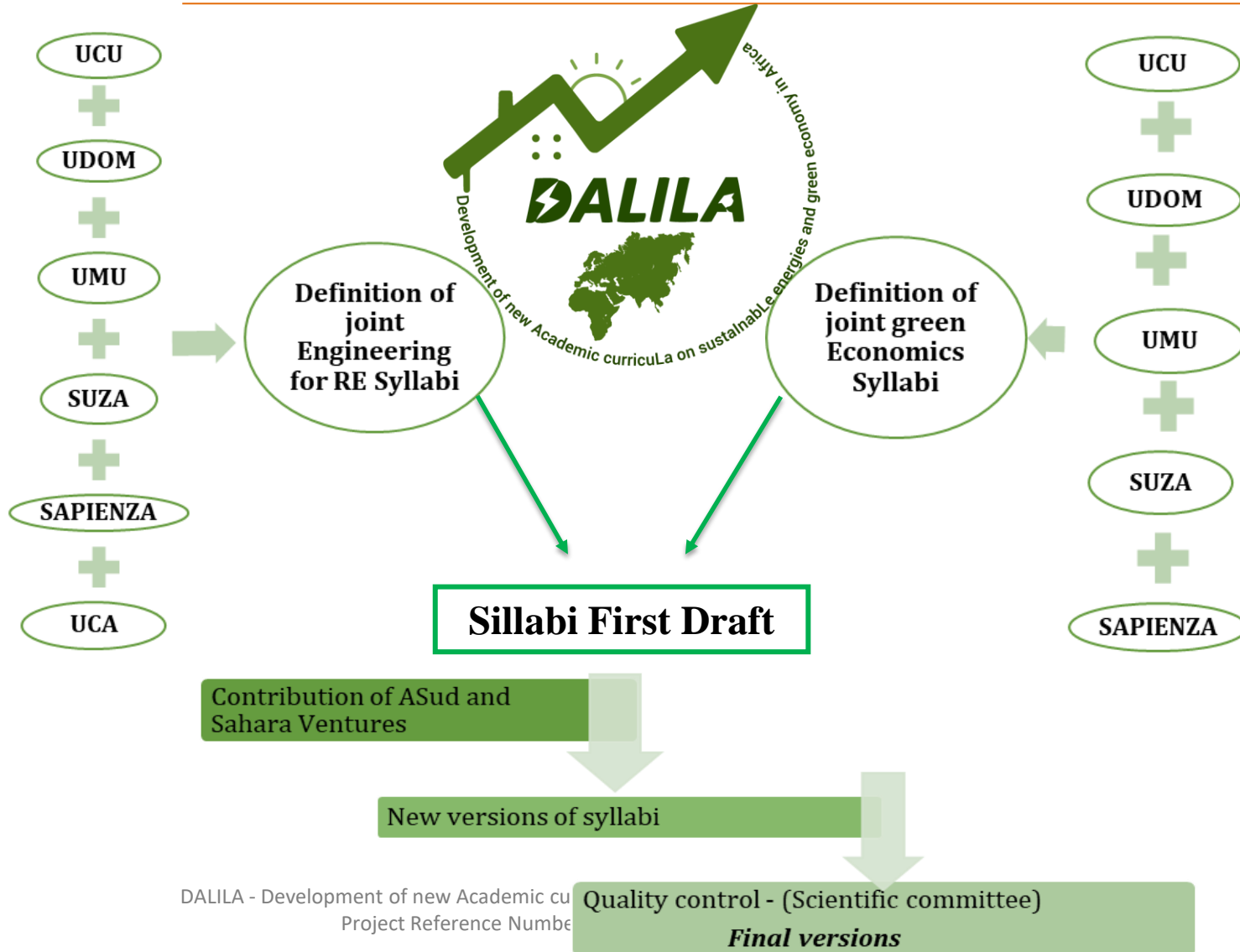


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Objectives of DALILA's didactical approach



DALILA Process for syllabi creation



DALILA E-books

A dynamic common framework as reference point for teaching
DALILA courses



DALILA - Development of new Academic
Project Reference Num

DALILA new courses!



Business and Financial Models for Renewable Energy

The course introduces new and innovative business models in the renewable energy field in the areas of business, economics and administration.



Renewable Energy Financing & Modelling

The main objective of the course is to enhance the understanding of different financial actors and products (equity, loan, bond, leasing structures, guarantees, Islamic financing structure) in Renewable Energy.



Renewable Energy Enterprises' Management - Support to business and enterprises in RE

The main objective of the course is to give practical information and knowledge about the legal and political framework of renewable energy enterprises' management in the local context and its evolution in the recent past.

DALILA new courses!



Renewable energy technologies and decentralization of energy production

The course introduces renewable energy and technologies highlighting the working principles of solar PV and thermal, hydro, biomass, wind as well as other renewable energy sources that can be developed in Uganda and Tanzania.



Energy and Sustainable development

The course handles the interrelation of energy, that is renewable and non-renewable with the environment reflecting of the sustainability aspects such as economic, environmental, technical, socio-cultural ones.



Energy efficiency (residential and industrial sectors) and storage applications

The course aims to introduce the concept of energy efficiency and how it may be applied for carrying out all types of energy-dependent activities, such as manufacturing products, heating/cooling buildings.

Partners of DALILA Project



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