

#### UNIVERSITY OF SINE SALOUM ELHADJ IBRAHIMA NIASS (USSEIN)

A new type of university with impact UNIVERSITY OF AGRICULTURE FOR FOOD SECURITY, SUSTAINABLE DEVELOPMENT AND PROSPERITY

PROF N. Coumba TOURE KANE Rector 15<sup>th</sup> May 2023



#### UNIVERSITY OF SINE SALOUM ELHADJ IBRAHIMA NIASS (USSEIN)



#### **To modernize and develop the** agricultural sector → creation of **USSEIN** in the heart of the Peanut region University with a focus on agriculture in its whole value chain (Decree 2013-173 of January 25, 2013)





#### **CHALLENGES**

SATISFY A HIGH DEMAND OF HIGH EDUCATION

EQUITY IN THE ACCESS TO HIGH EDUCATION

ADEQUACY TRAINING -EMPLOYMENT



Usiness innovation Wealth AGRICULTURE MOTOR OF ECONOMIC GROWTH

USSEIN

REDUCTION OF FOOD INSECURITY

GENERATE WEALTH IN RURAL AREAS

CLOSE

## **OBJECTIVES**



- Train human resources to be able to meet the needs of agricultural and rural development and to develop knowledge and technologies adapted to local development
- Provide competitive and open training to young people to enable them to take advantage of the opportunities offered by local development and regional integration
- Contribute to regional integration and to the consolidation of the African space for higher education



# **OBJECTIVES**



- Promote an inclusive approach that takes into account the traditional contributions of communities in adaptation and innovation strategies
- Build a partnership between farmers, researchers and extension workers in order to develop appropriate sustainable technologies
- Bring up the quality of both training and research to international standards and develop international collaborations



## **OBJECTIVES**



- □ Meet the diversified training needs of heterogeneous group of learners (students enrolled in short or long-term courses, people interested in short-term vocational training or retraining, etc.)
- Install a research spirit geared towards agricultural innovation and development, and services to the community
- □ Train skilled individuals able to manage innovations
- **Be a modern green university**



### **A MULTICAMPUS UNIVERSITY**



# **ACADEMIC PROJECT**

1. TRU Agronomy, Livestock, Fisheries-Aquaculture and Nutrition Sciences

2. TRU Fundamental and Engineering Science • Departments

Agronomy and Plant Production

- Breeding science and technique
- Management of fishery resources
- fishing and aquaculture
- Nutrition and Food
- Peanut Institute

• Departments

- Maths, Computer Science
- Hydraulics, rural engineering, machinery and renewable energies
- Food science and technology
- Hall of technology

TRU = Training Research Unit

# **ACADEMIC PROJECT**

#### 3. TRU Social and Environmental Sciences

- Departments
  - o Environment, biodiversity and sustainable development
  - o Social Science
- Institute of climate change Research

4. TRU Economics, Legal Sciences and Tourism

- Departments
  - o Tourism, Hotel and Gastronomy
  - o Legal and political sciences
  - o Economics and Management

## PARTNERSHIP

#### **NATIONAL - FARMERS ORGANISATIONS – INTERNATIONAL**

- Cooperation in the field Education/ Research
  - Exchange of research students and scientists for educational and research programs of mutual interest.
  - Exchange of academic materials and publications in the field of education and research.
  - Collaborative research programs, seminars and workshops.
  - Faculty development program of mutual interest.
  - Exchange of administrative staff of mutual interest.
  - Joint consultancies.

## Thank you for attention