Main Campus, Meru P.O. Box 267- 60200, Meru, Kenya Tel: : 020 - 2118423/4/5/6/7 , 0724 - 256 162, 0734 - 310 655 info@kemu.ac.ke Fax: 064 - 30162

Nairobi Campus KeMU Hub P.O. Box 45240- 00100, Nairobi, Kenya Tel: 020 - 2247987/2248172, 0725 - 751 878, 0735 - 701 311 nairobicampus@kemu.ac.ke Fax: 020 - 248160

> Nakuru Campus: Mache Plaza P.O. Box 3654 - 20100, Nakuru, Kenya Tel: 051-2214456 Fax: 2215314 info@kemu.ac.ke

Mombasa Campus: P.O. Box 89983 - 80100, Mombasa, Kenya Tel: 041 - 2495945/8 0715 120 282, 0731 190 932 info@kemu.ac.ke

Nyeri Campus: Rware Building P. O. Box 2285 - 10140, Nyeri , Kenya Tel: 061- 2032904, 020 - 2118441, 0700-739 988, 0733 601 884 Fax: 061 - 2034100

> Kisii Campus: Royal Towers, 4th Floor Tel: 0708 968 346 Email: info@kemu.ac.ke

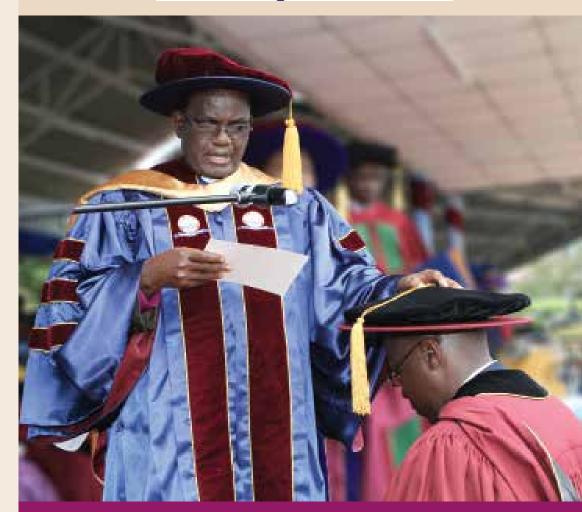
Meru Town Centre: P.O. Box 267 - 60200, Meru, Kenya Tel: 064 - 31814 , 0718 767 060 info@kemu.ac.ke

Maua Centre: Maua Methodist Hospital Sacco Building P.O. Box 267 - 60200, Meru, Kenya Tel: 020 - 2118439, info@kemu.ac.ke

Marimanti Centre: Methodist Rural Training Centre P.O. Box 22 - 60215, Marimanti, Kenya Tel:: 020 - 2118423/4/5/6/7, 0724 256 162, 0734 -310 655 Fax: 064 -30162, info@kemu.ac.ke



# The future is here



## Doctor of Philosophy in Agriculture

Application Procedure Application forms are available at all our Campuses - Main Campus - Meru, Nairobi, Mombasa, Nakuru, Nyeri and Kisii and in all our centres - Marimanti, Maua and Meru Town

You can also download the application forms from the University website www.kemu.ac.ke. A non-Refundable fee of Ksh 5000 for East Africans and US\$ 100 for non-East Africans will be charged.

#### **About the University**

Kenya Methodist university (KeMU) is a chartered private University which has continued to play a major role in the higher education sector since its establishment in 1997. The University's vision, mission, philosophy and core values have provided direction in its growth and development in academic, research and service to the community.

#### Vision

A leading world class university raising a new generation of transformational leaders, who are well grounded in their professional and academic expertise and committed to spiritual and ethical values.

#### Mission

To contribute to the transformation of our society by providing high quality education that promotes excellence in scholarship, research and selfless service to the community.

#### **Philosophy of the Programme**

The Doctor of Philosophy in Agriculture and Rural Development programme seeks to prepare candidates for research and application of knowledge to aspects related to Agriculture and Rural Development.

#### **Programme Objectives**

The goal of this PhD programme at KeMU is to develop and strengthen regional and global

#### Philosophy

The University's philosophy is to foster the intellectual, spiritual and physical development of the wholesome individual in order to recognize and utilize the available opportunities for enhancement of human development with the appropriate recognition and respect for other creations. This philosophy is therefore based on the belief that God is the creator of Heaven and earth, and the fountain of knowledge, and that the application of knowledge and skills should be guided by Christian values and principles.

capacity in impact-oriented research in agriculture and rural development issues.

#### **Admission Requirements**

For admission into the programme, a candidate must satisfy all of the following requirements:

- i. Be a holder of a Master degree from a recognized institution in a subject relevant to the proposed area of study.
  - 0r

ii. An equivalent qualification approved by the Senate.

#### **Duration of Study**

The programme is designed to take a minimum of six (6) trimesters:

- i. Two (2) trimesters of course work and
- ii. Four (4) trimesters of research and dissertation writing.

### **Course Work & Thesis Research**

Semester 1

- i. AGR 710 Biostatistics for advanced date analysis.
- ii. AGR 712 Advances in animal production systems.
- iii. AGR 721 Advances in crop production systems.

#### Semester 2

- i. AGR 711 Research methods
- ii. AGR 712 Project management
- iii. AGR 730 Rural development
- iv. AGR 731 Approaches to dry land agriculture.

#### Semester 3, 4, 5 and 6

- i. AGR 713 Research seminar
- ii. AGR 740 Thesis research