



YENEPOYA

(DEEMED TO BE UNIVERSITY)

Recognized under Sec 3(A) of the UGC Act 1956

Accredited by NAAC with 'A' Grade

Details of the Collaborative Activity

2019-21

Name of the Collaborating Institute: Molecular Orthopaedic & Biotechnology, Department of Veterinary Surgery & Radiology, Usmanu Danfodiyo University, Sokoto, Nigeria

Name of the Collaborating Department from YDU: Yenepoya Research Center

Activities:

Student Exchange and Joint Research

Dr. Adama Musa, Ph.D Scholar from Department of Veterinary Medicine, Usmanu Danfodiyo University, Nigeria has initiated a joint project on "Investigation of epidemiology, pathogenicity and molecular biology of *Trypanosoma evansi* obtained from camels in Nigeria under the framework of the Tertiary Education Trust Fund (TET Fund), Federal Govt. of Nigeria for six months during 2021.

ATTESTED

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka



Dr. Rekha PD Dy. Director, YRC <dydirectoryrc@yenepoya.edu.in>

VERY URGENT: Sub: Collaborative Research of Dr Adama Musa

Paul Bitrus Bokko <bokkopx@unimaid.edu.ng>
To: dydirectoryrc@yenepoya.edu.in, research@yenepoya.edu.in

Mon, Oct 12, 2020 at 7:14 PM

Dear Deputy Director,

My name is Professor Paul Bokko, the Director of the Veterinary Teaching Hospital (VTH) University of Maiduguri, Nigeria. The current head of VTH where Dr Adama Musa is working.

I write on behalf of Dr Adama Musa, a PhD candidate, who was to come to your institution for a Research work from Nigeria (See attached). This could not happen at the planned period because of COVID-19 pandemic.

The funding body (TETFund) has requested that an updated invitation to be resubmitted to them. We require just a new date for a benchwork to now read 21 February to 21 July 2021 as soon as possible. I was just informed that the deadline is tomorrow, 13th October 2020.

The funding body (TETFund) will pay the fees directly to your organisation after the update.

Looking forward for your timely response for this urgent request.

Thank you

Paul Bokko

Professor of Molecular Orthopaedic & Biotechnology

Department of Veterinary Surgery & Radiology

University of Maiduguri

NIGERIA

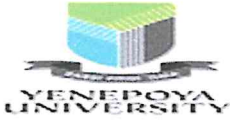
2 attachments

Benchwork Budget India2021.pdf
913K

Benchwork Budget India2021.pdf
913K

ATTESTED

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka



Dr. Rekha PD Dy. Director, YRC <dydirectoryrc@yenepoya.edu.in>

REQUEST FOR LABORATORY BENCH SPACE

Adama Musa <adamamusa12345@gmail.com>
To: dydirectoryrc@yenepoya.edu.in

Sat, Jul 6, 2019 at 2:30 PM

Dear Prof.

I am a postgraduate student in Usmanu Danfodiyo University Sokoto Nigeria pursuing PhD program in Veterinary Medicine.

1. My PhD research essentially focusses on investigating the epidemiology, pathogenicity and molecular biology of *Trypanosoma evansi* obtained from camels in Nigeria. As you are very much aware, the Northwestern part of Nigeria is abundantly blessed with a lot of camels which are used as sources of both animal proteins and drought power. Based on our preliminary findings through parasitological and serological investigations, a considerable number of those camels are infected with *T. evansi*. In the next phase of the research, we will investigate the pathogenicity of some selected isolates in guinea pigs models. We will also preliminarily characterize the isolates based on Ro TAT 1.2, ITS and ESAG genes.

2. The last part of this project will be targeted at obtaining the whole genome sequence of some of the isolates in Nigeria. This is exactly where we need your expertise. Given the track record of your laboratory in this regard, I strongly believe that this particular research objective is achievable.

3. If you can offer me a bench space to come and accomplish this task, I can secure some fund from Nigerian Tertiary Educational Trust Fund readily awarded to academic staff in Nigerian Universities, to finance the project.

If you have some suggestions/contributions regarding design of the research, we will appreciate to receive and implement them accordingly. It is my believe that this will be the beginning of the collaborative linkage between your institution and my University. Should you need further information, please do not hesitate to contact me.

Looking forward to hearing your favourable response.

Adama

ATTESTED



YENEPOYA
(DEEMED TO BE UNIVERSITY)

Recognised under Sec 3(A) of the UGC Act 1956
Accredited by NAAC with 'A' Grade

YENEPOYA RESEARCH CENTRE

Yenepoya (Deemed to be University)

University Road, Deralakatte

Mangalore - 575018

Email : research@yenepoya.edu.in

dydirectoryrc@yenepoya.edu.in

Ph : +91 8242204668/69/70, Ext. 2035

Date: 12th October 2020

To,


Adama Musa
Department of Veterinary Medicine
Usmanu Danfodiyo University, Sokoto, Nigeria

Dear Adama Musa,

**Sub: Collaborative Research Programme at Yenepoya (Deemed to be University),
Mangalore, India**


We are pleased to inform that your application for admission to a collaborative research programme at Yenepoya Research Centre, Yenepoya (Deemed to be University) has been approved. The following are the details of your programme:

Faculty : Faculty of Science
Status : Full time
Programme : Collaborative Research Programme
Field of Study : Parasitology
Name of the Advisor : Dr. Rekha P.D, Professor & Deputy Director, Yenepoya Research Centre
Programme Period : 21 February 2021 to 21 July 2021
Study Duration : 5 months
Study Fee : Attached


Signature 12/10/2020

Deputy Director
Yenepoya Research Centre
Yenepoya (Deemed to be University)
Deralakatte, Mangaluru-575018

ATTESTED


Dr. Gangadhara Somayaji K.S.
Registrar
Yenepoya (Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka



YENEPOYA

(DEEMED TO BE UNIVERSITY)

Recognised under Sec. 3(A) of the UGC Act 1956
Accredited by NAAC with 'A' Grade

Mangalore, August 7, 2021

Dr. Adama Musa
Usmanu Danfodiyo University
Sokoto, Nigeria

This letter is to certify that Dr. Adama Musa, student at the Usmanu Danfodiyo University Sokoto, Nigeria will spend a period of training in my laboratory (between September 2021 to September 2022) under my guidance, Dr. Rekha P.D., Professor and Deputy Director, Yenepoya Research Centre for the research project objectives "Investigating the epidemiology, pathogenicity and molecular biology of *Trypanosoma evansi* obtained from camels in Nigeria".

The study will be undertaken within the framework of the Tertiary Education Trust Fund (TET fund) and expenses are supported from the TET fund, Federal Government of Nigeria.

It is also specified that Dr. Adama Musa will be staying at the campus of Yenepoya (Deemed to be University), Deralakatte, Mangalore for the entire duration of her stay. The study, local stay and expenses are covered under Tertiary Education Trust Fund, Nigeria.

Should you have any additional questions regarding this certification, please do not hesitate to contact at the following address.

Depending on the pandemic status, changes in the date of visit may be allowed with prior intimation and approval from the host institute.

Rekha P.D.

Dr. Rekha P.D.
Professor and Deputy Director
Yenepoya (Deemed to be University),
Deralakatte, Mangalore - 575018
Tel: +91 - 9741501821

Deputy Director
Yenepoya Research Centre
Yenepoya (Deemed to be University)
Deralakatte, Mangaluru-575018

B. Somayaj

The Registrar
Yenepoya (Deemed to be University),
Deralakatte, Mangalore - 575018, Karnataka,
India
Tel: +91 824 2204668/ 69/ 70, Extn. 5003

TESTED
B. Somayaj
The Registrar
Yenepoya (Deemed to be University)
Yenepoya (Deemed to be University)
University Road, Deralakatte
Mangalore - 575 018, Karnataka
Mangalore - 575 018