

UNIVERSITY OF NAIROBI

KAVI-INSTITUTE OF CLINICAL RESEARCH

IS OFFERING A FIVE (5) DAY COURSE ON
VACCINES AND IMMUNIZATION
Venue/Country: KAVI-ICR, University of Nairobi, Kenya
Dates: 25TH-29TH SEPTEMBER 2017
Costs: \$150 per -person

Introduction:

Although a lot has been achieved in diagnosis and treatment of many medical conditions, emerging and re-emerging infectious diseases remain a major threat to global health, causing severe morbidity and mortality worldwide. To mitigate against these emerging and re-emerging infectious diseases the World Health Organization (WHO) global plan for vaccines 2011 to 2020 endorsed by 194 countries, aims at strengthening current routine immunization by accelerating control of vaccine preventable diseases, introducing new and improved vaccines and spurring research and development of the next generation of vaccines and technologies. New knowledge and technology for research and development for vaccine and other biologicals is emerging. Individuals, communities, healthcare professionals, universities and governments have primary responsibility for exploiting these emerging technologies to confront the challenges that this decade brings and the forecast global challenges of the future. Understanding how vaccines are developed, how vaccines work and legal issues in vaccination are some of the topics that will be addressed in this course.

Broad objective: Strengthen the capacity within Sub Saharan Africa in the field of vaccines and immunization

Who should attend?

- Clinicians
- Pharmacists
- Laboratory Scientists
- Nurses
- Public Health Professionals
- Healthcare professionals interested in clinical aspects of vaccine delivery
- Post-graduate students (public health and clinical fields)
- Policy makers
- Managers of vaccine programs
- Bio-Ethics and Regulatory members

At the end of this course the participants should be able to know:

- The concepts and principles of vaccines and immunization
- How and why vaccines are made
- Immunological mechanisms for vaccine protection.
- New technology and ideas contributing to future vaccines development and delivery
- Impact of vaccines and immunization in the control of infectious diseases.

Training Methods: Teaching will be in the form of lectures, case studies, debates and visits to clinical research facilities. KAVI-ICR will provide training materials to participants.

How to Register:

Fill the registration form online or Download the form attached, fill, scan and send to the email below before **09TH SEPTEMBER 2017**; Email to: training-coordinator@kaviuon.org

Other Details;

1. Course payment instructions will be given soon after registration
2. Subsistence allowance and accommodation to be arranged & paid for by the Participants.

APPLICATION FORM

PERSONAL INFORMATION

Surname	First Name(s)	Date
Street Address		
Town/City	Postcode	Country
Phone No	E-mail Address	
Citizenship		
Current status: STUDENT <input type="checkbox"/>	EMPLOYED (PRIVATE SECTOR) <input type="checkbox"/>	EMPLOYED (PUBLIC SECTOR) <input type="checkbox"/>
OTHER <input type="checkbox"/> Please indicate:		

EDUCATION & TRAINING (ongoing and previous)

Name of University/Training Provider	Address	
From (year)	To	Qualifications
Name of University/Training Provider	Address	
From (year)	To	Qualifications
Name of University/Training Provider	Address	
From (year)	To	Qualifications
Name of University/Training Provider	Address	
From (year)	To	Qualifications
Name of University/Training Provider	Address	
From (year)	To	Qualifications

CURRENT AND PREVIOUS EMPLOYMENT

Organisation	Supervisor	
Address	Supervisor	Supervisor
	Phone no	Email
Job Title		
Responsibilities		
Date of employment	From:	To:
Organisation	Supervisor	
Address	Supervisor	Supervisor

	Phone no	Email
Job Title		
Responsibilities		
Date of employment	From:	To:
Organisation	Supervisor	
Address	Supervisor	Supervisor
	Phone no	Email
Job Title		
Responsibilities		
Date of employment	From:	To:

REFERENCES

Please list three professional or academic referees.

1. Full Name	Relationship	
Organisation	Phone	Email
Address		
2. Full Name	Relationship	
Organisation	Phone	Email
Address		
3. Full Name	Relationship	
Organisation	Phone No	Email
Address		

MOTIVATIONAL STATEMENT

1. Please describe how the "Vaccinology in Africa" course might benefit your research, education and/or professional development.

2. Please summarize your suitability and specific preparation (scientific/academic/technical) for benefitting from the course:

3. Please summarize the background for your interest in vaccinology and vaccine development:
4. Please indicate the Research Area(s) you are interested in
Malaria <input type="checkbox"/> TB <input type="checkbox"/> HIV <input type="checkbox"/> Other infectious diseases <input type="checkbox"/> (please specify):
Veterinary Diseases <input type="checkbox"/>
Other <input type="checkbox"/> (please specify):
5. Please indicate the Discipline(s) you are interested in
Molecular Biology <input type="checkbox"/> Immunology <input type="checkbox"/> Clinical Trials <input type="checkbox"/> Vaccine manufacturing <input type="checkbox"/> Other <input type="checkbox"/> (please specify):
6. Please summarize your experience and interest in your preferred Research Area(s) and Discipline(s)
7. Please list your current and future research goals/professional goals

DISCLAIMER AND SIGNATURE

By submitting this form by email, I certify that my answers are true and complete to the best of my knowledge. If this application leads to the offer of a place on the course, I understand that false or misleading information in the above may result in losing my place.

NB: You can print, sign & scan this page and then send as a pdf, or alternatively just type your name below.

Signature	Date
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