

**SCHOOL OF PUBLIC HEALTH
MAKERERE UNIVERSITY-COLLEGE OF HEALTH SCIENCES**

**APPLICATION FORM FOR SHORT COURSES IN
APPLIED EPIDEMIOLOGY AND BIostatISTICS**

The department of Epidemiology and Biostatistics, School of Public Health, Makerere University College of Health Sciences conducts regular short courses in applied Epidemiology and Biostatistics during the recess period between July and August of each year. The department does also conduct tailor made course that suit the needs of the client organization and institutions at any other time of the year agreeable to both parties. Full details of the regular courses are in a brochure that can be accessed on <http://musph.ac.ug/study-mak/learning-maksph/short-courses>

To apply for one of the courses please fill this form then scan and send as an attachment to Epibioshortcourses@musph.ac.ug or epibioshortcourses@gmail.com. You may also fill the electronic version of the form on the above website and send it to the email shown.

A: IDENTIFICATION

1. Full Names : _____
2. Nationality _____ Country of current residence _____
3. Postal address _____
4. Telephone _____ 4b. email _____
5. Age _____ 5b-Sex _____ M/F
6. Date of application (dd/mm/yyyy) _____

B. QUALIFICATION AND PREVIOUS EXPERIENCE

7. Academic Qualifications _____ (e.g MBChB, B.Stat)
8. Occupation _____
 1. Phd student
 2. Masters Student
 3. Student Other
 4. Lecturer
 5. Others specify _____
9. Name of your Institution/Employer _____

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10. Which course are you applying for ?

1. Applied Biostatistics I,
2. Applied Biostatistics II-Logistic regression,
3. Principles and Practice of EpidemiologyGO TO 15
4. Clinical and Community trials..... GO TO 15
5. Institutional tailor made data management/statistical analysis course (Not on brochure. It is organized by your institution and the school of public health on demand)

11. Which computing/statistical soft ware are you conversant with? (E.g excel, stata)

12. Which computing/statistical software would the you want the workshop to use? _____

13. What statistical/data management problems do you face? _____

14. Which statistical/data management techniques do you wish to learn (*e.g linear regression, logistic regression,)* _____

15. For those applying for Applied Biostatistics II-logistic regression or Clinical and field trials have you attended introductory Biostatistics (Applied Biostatistics I) or Principles of epidemiology? 1=Yes 2 =No

16. What exposure or working experience have you had that makes you feel you qualify for the short course you are applying for? (*e.g attended a short course in Epidemiology at University of Cape town, worked as a biostatistician at JCRC etc*)

17. What are your expectations? Please specify the skills or acknowledge that you want to acquire or enhance. _____

18. Which particular topic or project do you wish to work on during your practical sessions (*E.g analysis of factors associated with family planning use in Kawempe division*)?

19. Who will pay fees for your study 1. Self 2 Employer 3. Other specify _____

20. How did you get the information about the short courses 1=Newspaper 2=Friend 3=employer 4=Other specify _____

END. You will be informed if your application has been successful and how to pay for the course

THANK YOU FOR THE APPLICATION