

MULTIMEDIA UNIVERSITY COLLEGE OF KENYA

VACANCIES

The Multimedia University College of Kenya was established by the Kenya Government under Legal Notice Number 155 of 2008 as a Constituent College of Jomo Kenyatta University of Agriculture and Technology (JKUAT). The successor to the Kenya College of Communications Technology (KCCT), the University College aims at becoming a regional leader in the discovery, preservation and transmission of knowledge in the areas on Information and Communications Technology and related academic disciplines

The University College invites applications from suitably qualified candidates for the following vacant positions

FACULTY OF ENGINEERING

1. Professor -AD/1/2/09 - (1 Post)

Successful candidate must have a PhD plus at least three years of teaching experience at university as associate professor in any of the following fields: communications engineering, electronics, computer engineering or multimedia technology. In addition the candidate must have published at least three papers in refereed journals or three university level books in his/her area of specialization since last appointment as associate professor. He/She should have supervised postgraduate students and demonstrated good academic leadership ability and proven ability to attract research funding

The successful candidate will be expected to provide academic leadership in the faculty by teaching both undergraduate and postgraduate students in his/her area of specialization, supervise postgraduate students, and carry out

2. Associate Professor -AD/2/2/09 - (2 Posts)

Successful candidate must have a PhD in any of the following fields: communications engineering, electronics, computer engineering or multimedia technology plus at least three years of teaching and research experience at an institution of higher learning as a senior lecturer/senior research fellow. In addition, the candidate must have published at least three papers in refereed journals or at least two university level books in the applicant's area of specialization since their last appointment as senior lecturer. He/She should have demonstrated good leadership ability and proven ability to attract research funding

The successful candidates will be expected to provide academic leadership in the department, teach both undergraduate and postgraduate students, and carry out research in their areas of specialization

3. Senior Lecturer -AD/3/2/09 - (4 Posts)

Successful candidates must have a PhD in any of the following fields: communications engineering, electronics, computer engineering or multimedia technology plus at least three years of teaching/research experience at an institution of higher learning as a lecturer/research fellow and must have published at least three papers in refereed journals or one university level book since her/his last appointment/promotion. They must demonstrate ability to supervise postgraduate students. Candidates with a masters degree may be considered for appointment to this grade provided that they have six years teaching experience at an institution of higher learning as lecturers, have relevant industrial experience, and have published at least 3 articles in refereed journals since last appointment.

Successful candidates will be expected to teach at undergraduate and postgraduate levels and initiate and carry out research in their areas of specialization

4. Lecturer -AD/4/2/09 - (6 posts)

Successful candidates must have a PhD from a recognized university in any of the following fields: communications engineering, electronics, computer engineering or multimedia technology. Applicants with masters degree and at least two years of teaching experience or research in an institution of higher learning or having relevant industrial experience will also be considered.

The successful candidate will be expected to teach undergraduate students and conduct research

FACULTY OF INFORMATION TECHNOLOGY

5. Professor -AD/5/2/09 - (1 Post)

Successful candidate must have a PhD in any of the following fields: computer science, software engineering, information systems or information technology plus at least three years of teaching experience at university as associate professor. In addition the candidate must have published at least three papers in refereed journals or three university level books in his/her area of specialization since last appointment as associate professor. He/She should have supervised postgraduate students and demonstrated good academic leadership ability and proven ability to attract research funding

The successful candidate will be expected to provide academic leadership in the faculty by teaching both undergraduate and postgraduate students in his/her area of specialization, supervise postgraduate students, and carry out research

6. Associate Professor -AD/6/2/09 - (2 Posts)

Successful candidate must have a PhD in any of the following fields: computer science, software engineering, information systems or information technology plus at least three years of teaching and research experience at an institution of higher learning as a senior lecturer/senior research fellow. In addition, the candidate must have published at least three papers in refereed journals or at least two university level books in the applicant's area of specialization since their last appointment as senior lecturer. He/She should have demonstrated good leadership ability and proven ability to attract research funding

in the department, teach both undergraduate and postgraduate students, and carry out research in their areas of specialization

7. Senior Lecturer -AD/7/2/09 - (5 Posts)

Successful candidates must have a PhD in any of the following fields: computer science, software engineering, information systems or information technology plus at least three years of teaching/research at university as a lecturer/research fellow and must have published at least three papers in refereed journals or one university level book since her/his last appointment/ promotion. They must demonstrate ability to supervise postgraduate students. Candidates with a masters degree may be considered for appointment to this grade provided that they have six years teaching experience at an institution of higher learning as lecturers, have relevant industrial experience, and have published at least 3 articles in refereed journals since the last appointment.

Successful candidates will be expected to teach at undergraduate and postgraduate levels and initiate and carry out research in their areas of

8. Lecturer -AD/8/2/09 - (8 posts)

Successful candidates must have a PhD from a recognized university in any of the following fields: computer science, software engineering, information systems or information technology. Applicants with masters degree and at least two years of teaching experience or research in an institution of higher learning or having relevant industrial experience will also be considered.

The successful candidate will be expected to teach undergraduate students and conduct research

FACULTY OF MEDIA & COMMUNICATION

9. Professor -AD/9/2/09 - (1 Post)

Successful candidate must have a PhD plus at least three years of teaching experience at university as associate professor in any of the following fields Film Production, Animation, TV/Radio production, Journalism, Public relations, Printing/Publishing or Graphic Design. In addition the candidate must have published at least three papers in refereed journals or three university level books in his/her area of specialization since last appointment as associate professor. He/She should have supervised postgraduate students and demonstrated good academic leadership ability and proven ability to attract research funding

The successful candidate will be expected to provide academic leadership in the faculty by teaching both undergraduate and postgraduate students in his/her area of specialization, supervise postgraduate students, and carry out

10. Associate Professor -AD/10/2/09 - (2 Posts)

Successful candidate must have a PhD in any of the following fields: Film Production, Animation, TV/Radio production, Journalism, Public relations, Printing/Publishing or Graphic Design plus at least three years of teaching and research at university as a senior lecturer/senior research fellow. In addition, the candidate must have published at least three papers in refereed journals or at least two university level books in the applicant's area of specialization since their last appointment as senior lecturer. He/She should have demonstrated good leadership ability and proven ability to attract research funding.

The successful candidates will be expected to provide academic leadership in the department, teach both undergraduate and postgraduate students, and carry out research in their areas of specialization

11. <u>Senior Lecturer -AD/11/2/09 - (5 Posts)</u>

Successful candidates must have a PhD in any of the following fields: Film Production, Animation, TV/Radio production, Journalism, Public relations, Printing/Publishing or Graphic Design plus at least three years of teaching/ research at university as a lecturer/research fellow and must have published at least three papers in refereed journals or one university level book since her/ his last appointment/promotion. They must demonstrate ability to supervise postgraduate students. Candidates with a masters degree may be considered for appointment to this grade provided that they have six years teaching experience at an institution of higher learning as lecturers, have relevant industrial experience, and have published at least 3 articles in refereed journals since the last appointment.

Successful candidates will be expected to teach at undergraduate and postgraduate levels and initiate and carry out research in their areas of specialization.

12. Lecturer -AD/12/2/09 - (8 posts)

Successful candidates must have a PhD from a recognized university in any of the following fields: Film Production, Animation, TV/Radio production, Journalism, Public relations, Printing/Publishing or Graphic Design. Applicants

The successful candidates will be expected to provide academic leadership : with masters degree and at least two years of teaching experience or research in an institution of higher learning or having relevant industrial experience will also be considered

> The successful candidate will be expected to teach undergraduate students and conduct research.

FACULTY OF BUSINESS

13. Professor -AD/13/2/09 - (1 Post)

Successful candidate must have a PhD plus at least three years of teaching experience at university as associate professor in finance, accounting, management or marketing. In addition the candidate must have published at least three papers in refereed journals or three university level books in his/her area of specialization since last appointment as associate professor. He/She should have supervised postgraduate students and demonstrated good academic leadership ability and proven ability to attract research funding

The successful candidate will be expected to provide academic leadership in the faculty by teaching both undergraduate and postgraduate students in his/her area of specialization, supervise postgraduate students, and carry out research

14. Associate Professor -AD/14/2/ - (2 Posts)

Successful candidate must have a PhD in finance, accounting, management or marketing plus at least three years of teaching and research at university as a senior lecturer/senior research fellow. In addition, the candidate must have published at least three papers in refereed journals or at least two university level books in the applicant's area of specialization since their last appointment as senior lecturer. He/She should have demonstrated good leadership ability and proven ability to attract research funding.

The successful candidates will be expected to provide academic leadership in the department, teach both undergraduate and postgraduate students, and carry out research in their areas of specialization

15. Senior Lecturer -AD/15/2/ - (5 Posts)

Successful candidates must have a PhD in finance, accounting, management or marketing plus at least three years of teaching/research at university as a lecturer/research fellow and must have published at least three papers in refereed journals or one university level book since her/his last appointment/ promotion. They must demonstrate ability to supervise postgraduate students Candidates with a masters degree may be considered for appointment to this grade provided that they have six years teaching experience at an institution of higher learning as lecturers, have relevant industrial experience, and have published at least 3 articles in refereed journals since the last appointment.

Successful candidates will be expected to teach at undergraduate and postgraduate levels and initiate and carry out research in their areas of specialization

16. <u>Lecturer -AD/16/2/ - (8 posts)</u>

Successful candidates must have a PhD from a recognized university in finance, accounting, management or marketing. Applicants with masters degree and at least two years of teaching experience or research in an institution of higher learning or having relevant industrial experience will also be considered.

The successful candidate will be expected to teach undergraduate students and conduct research.

TERMS OF SERVICE

Appointments will be offered on permanent and pension able terms subject to successful completion of probation. In special cases, appointments on contract terms will be granted. Benefits include attractive salary, contributory pension scheme or payment of gratuity for those on contract terms. no-contributory medical scheme and generous house allowance amongst others.

APPLICATION MODE

Applications must be made quoting the advert number and must include copies of the relevant academic/professional certificates and updated curriculum vitae and submitted to the address below.

Applications should reach the undersigned not later than Monday 23rd March

The Principal Multimedia University College of Kenya P.O BOX 30305-00100 NAIROBI KENYA E-mail: Principal@mmu.ac.ke