



Population Dynamics

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- a. Migration
- b. Fertility
- c. Mortality

Head of Thematic Area



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[Prof Lawrence D E Ikamari](#) [8]

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Degree programmes



[Q50. Master of Arts in Population Studies](#) [18]

[Q56. Master of Science in Population Studies](#) [19]

Course Units

- PMC500 - Theories of Population
- PMC501 - Demographic Techniques
- PMC503 - Population Dynamics I
- PMA506 - Mathematics and Statistics for Population Studies
- PMC508 - Theory and Methods of Social Research I
- PMC502 - Demographic Techniques II
- PMC504 - Population Dynamics II
- PMC505 - Computer Applications
- PMA507 - Mathematics and Statistics for Population Studies II
- PMC509 - Theory and Methods of Social Research II
- PMA 510 - Population Policies & Sustainable Development
- PMC 511 - Population & Health
- PMA512 - Culture, Population and Social Change
- PMC513 - Economic Demography
- PMC514 - Population Information, Education and Communication
- PMC515 - Population Programmes Management and Evaluation
- PMA523 - Population and Gender
- PMS516 - Applied Statistics I
- PMS519 - Applied Statistics II
- PMS517 - Applied Mathematical Demography
- PMS520 - Genetics and Population
- PMS521 - Population and Actuarial Science
- PMS522 - Applied Stochastic Processes

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