

KIRINYAGA UNIVERSITY

POSTGRADUATE PROGRAMMES

Kirinyaga University invites qualified applicants for the following programmes offered under part time mode of study. The entry requirements for each programme are as shown below. Applications can be done online through <https://application.kyu.ac.ke/>, downloading the application form from the University website www.kyu.ac.ke or obtain the form from the University reception.

NAME OF THE PROGRAMME.	ENTRY REQUIREMENTS.	PROGRAMME DURATION.
SCHOOL OF BUSINESS AND EDUCATION.		
POSTGRADUATE PROGRAMMES.		
Doctor of Philosophy in Business Administration	Be a holder of a Masters of Business Administration or its equivalent from an institution recognized by the University Senate.	3 Years
Masters of Business Administration	Be a holder of a Bachelor's degree with at least Upper Second class honors in any discipline or its equivalent from an institution recognized by the University Senate. OR Be a holder of a Bachelor's degree with Lower Second class honors with two (2) years relevant experience in a relevant field.	2 Years
Master of Economics	A holder of at least an Upper Second Class Honors Bachelor's Degree in Economics or Economics and Statistics or Economics and Finance, or a relevant Social Science from a recognized University OR A holder of a Lower Second Class degree in the stated disciplines from a recognized university with two (2) years relevant work experience.	2 Years
Master of Science in Logistics and Supply Chain Management	A holder of at least an Upper Second Class Honors Bachelor's Degree in procurement and supply chain management, or a relevant Social Science from a recognized University OR A holder of a Lower Second Class degree in the stated disciplines from a recognized university with two (2) years relevant work experience. OR A holder of at least Lower Second Class Bachelor's Degree in any other discipline, with relevant work experience, with CIPS or KISM qualifications.	2 Years

Post-Graduate Diploma in Education	Be a holder of any undergraduate degree from an institution recognized by the University Senate.	One Year
SCHOOL OF PURE AND APPLIED SCIENCES.		
POST GRADUATE PROGRAMMES		
Doctor of Philosophy in Information Science	Be a holder of a Master of Information Science or its equivalent from an institution recognized by the University Senate.	3 Years
Doctor of Philosophy in Applied and computational Mathematics	Be a holder of a relevant Master degree in Applied mathematics or its equivalent from an institution recognized by the University Senate.	3 Years
Doctor of Philosophy in Pure Mathematics	Be a holder of a relevant Master degree in Pure mathematics or its equivalent from an institution recognized by the University Senate.	3 Years
Doctor of Philosophy in Information Technology	Be a holder of a Master of Information Technology or its equivalent from an institution recognized by the University Senate	3 Years
Doctor of Philosophy in Statistics	Be a holder of a Master of Statistics or its equivalent from an institution recognized by the University Senate	3 Years
MSc. In Biostatistics	Be a holder of a Bachelor's degree with at least Upper Second Class honors in statistics as a major subject or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field.	2 Years
M.Sc. Statistics	Be a holder of a Bachelor's degree with at least Upper Second Class honors in statistics as a major subject or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 Years
Masters in Computer Science	Be a holder of a Bachelor's degree at least at Upper second class honours in relevant discipline or its equivalent from an institution recognized University Senate. OR	2 years

	Lower Second Class honors with two (2) years relevant experience in a relevant field	
M.Sc. in Information Science	Be a holder of a Bachelor's degree with at least Upper Second Class honors in relevant discipline or its equivalent from an institution recognized by the University Senate.	2 Years
Master in Information Technology	OR Lower Second Class honors with two (2) years relevant experience in a relevant field.	
MSc. Applied Mathematics	Must hold a Bachelor of Science degree in mathematics, or a closely related subject, with substantial applied mathematics content with at least Upper second class honours from a recognized university OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 Years
MSc. Pure Mathematics	Must hold a Bachelor of Science degree in mathematics, or a closely related subject, with substantial pure mathematics content with at least Upper second class honours from a recognized university. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 Years
MSc Data Science and Analytics	Must hold a Bachelor's degree with mathematics and/or statistics as a major subject and at least an upper second-class honours or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 Years
MSc Actuarial Science	Be a holder of a Bachelor's degree with Actuarial Science or Applied Statistics as a major subject and at least an upper second class honors or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 Years

SCHOOL OF HEALTH SCIENCES.		
POST GRADUATE PROGRAMMES.		
Master of Public Health	Be a holder of a Bachelor's degree with at least Upper Second Class honors in relevant discipline or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 years
Masters in Forensic Science	Be a holder of a Bachelor's degree with at least Upper Second Class honors in relevant discipline or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 years
MSc. in Medical Genetics	Be a holder of a Bachelor's degree with at least Upper Second Class honors in relevant discipline or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 years
MSc. in Health Systems Management	Be a holder of a Bachelor's degree with at least Upper Second Class honors in relevant discipline or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (2) years relevant experience in a relevant field	2 years
MSc. Clinical Medicine (Reproductive Health),	BSc. Clinical Medicine from an accredited University	9 Trimesters
MSc. Clinical Medicine (Paediatrics & Child Health)	Be registered BSc. graduate Clinical officer by the Clinical Officers Council	9 Trimesters
MSc. Clinical Medicine (Oncology with Palliative Care)		9 Trimesters
MSc. Clinical Medicine (Forensic Medicine)		6 Trimesters

MSc. Nursing <i>Options:</i> Critical Care Nursing Community Health and Primary Clinical Care Medical - Surgical Nursing Nursing Leadership and Management Mental Health and Psychiatry Nursing Nursing Education Midwifery Nursing Oncology and Palliative Nursing	1. B.Sc. Nursing from an accredited University 2. Valid practising licence 3. Registered with the Nursing Council of Kenya	6 Trimesters
Post Graduate Diploma in Nursing Oncology and Palliative Care	Be a holder of a Bachelor's degree in Nursing from accredited University.	3 Trimesters
Post Graduate Diploma in Perioperative Nursing	Be a holder of a Bachelor's degree in Nursing from accredited University.	2 Trimester
Post Graduate Diploma in Nursing Midwifery	Be a holder of a Bachelor's degree in Nursing from accredited University.	3 Trimesters
Post Graduate Diploma in Nursing Education	Be a holder of a Bachelor's degree in Nursing from accredited University.	3 Trimesters
SCHOOL OF ENGINEERING AND TECHNOLOGY.		
POST GRADUATE PROGRAMMES.		
Master of Science in Construction Management	Be a holder of a Bachelor's degree with at least Upper Second Class honors in relevant discipline or its equivalent from an institution recognized by the University Senate. OR Lower Second Class honors with two (3) years relevant experience in a relevant field	2 Years

Master of Science in Renewable Energy	<p>Be a holder of a Bachelor's degree with at least Upper Second Class honors in relevant discipline or its equivalent from an institution recognized by the University Senate.</p> <p>OR</p> <p>Lower Second Class honors with two (3) years relevant experience in a relevant field</p>	2 Years
DEPARTMENT OF TEXTILE TECHNOLOGY.		
POST GRADUATE PROGRAMMES		
Master of Science in Fashion design and Textile Technology	<p>Be a holder of a relevant Bachelors' Degree with at least Upper Second Class Honours from an institution recognized by the University Senate</p> <p>OR</p> <p>Be a holder of a relevant Bachelors' Degree with Lower Second Class Honours (2) years relevant experience in a relevant field</p>	2 years