



MULTIMEDIA UNIVERSITY OF KENYA

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(MMU ISO 9001:2015 CERTIFIED)

SELF SPONSORED PROGRAMMES FOR SEPTEMBER 2025 INTAKE

POSTGRADUATE, UNDERGRADUATE, DIPLOMA AND CERTIFICATE COURSES

Multimedia University of Kenya (MMU) is a well-established, chartered, public University reputed for producing professionals in the fields of **Media and Communication, Engineering, Computing & Information Technology, Business & Economics, Applied Sciences, and Social Sciences** to meet the aspirations of the dynamic society. The University, situated along Magadi Road, seeks to admit students to its various academic programmes at Certificate, Diploma, (Ordinary & TVET), Bachelors and Postgraduate levels of study. Any KCSE graduates who missed courses of their choice through KUCCPS placement have an opportunity to apply and redeem their career courses of choice.

Applications are therefore invited from qualified candidates for the following programmes for September, 2025 Intake

FACULTY OF ENGINEERING AND TECHNOLOGY

Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
PhD in Electrical Engineering Options: <ul style="list-style-type: none"> Power System Communication Engineering 	3 Years	a) A holder of a Master of Science (MSc) degree in Electrical Engineering from MMU, or any other Institution recognized by the University Senate; b) A holder of a Master of Science (MSc) degree in Communication and Multimedia Engineering from MMU, or any other Institution recognized by the University Senate; c) A holder of any other Master of Science Degree considered equivalent to MSc in Electrical Engineering from any other Institution recognized by the University Senate.	147,250.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Electrical Engineering	2 Years	a) Bachelor of Science degree in Electrical and Telecommunication Engineering or Bachelor of Science in Computer Science with at least Second Class Honours, Upper Division from MMU, or equivalent qualification from any other Institution recognized by the University Senate; b) Bachelor of Science degree in Electrical and Telecommunication Engineering or Bachelor of Science in Computer Science with at least Second Class Honours, Lower Division from MMU, or equivalent qualification from any	108,500.00	Main Campus/ Full-Time/ Evening/ Weekends



		<p>other Institution recognized by the University Senate with at least three (3) years relevant working experience;</p> <p>c) Bachelor of Science degree in Electrical and Telecommunication Engineering or Bachelor of Science in Computer Science with a Pass from MMU, or equivalent qualification from any other Institution recognized by the University Senate with at least five (5) years relevant working experience.</p>		
Master of Science in Communication & Multimedia Engineering	2 Years	<p>a) Bachelor of Science degree in Electrical and Telecommunication Engineering with at least Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU, or any Institution recognized by the University Senate;</p> <p>b) Bachelor of Science degree in Electrical and Telecommunication Engineering with at least Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00, or its equivalent from MMU, or any Institution recognized by the University Senate, with at least three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications.</p>	107,500.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Mechanical Engineering	2 Years	<p>a) Bachelor of Science degree in Mechanical Engineering with at least Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU, or any Institution recognized by the University Senate;</p> <p>b) Bachelor of Science degree in Mechanical Engineering with at least Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00, or its equivalent from MMU or any Institution recognized by the University Senate, with at least three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications.</p>	107,500.00	Main Campus/ Full-Time/ Evening/ Weekends
Bachelor of Science in Electrical and Telecommunication Engineering	5 Years	<p>a) KCSE with C+ (plus) mean grade or its equivalent as determined by KNEC with a minimum of C+ (plus) in the following subjects: Mathematics, Physics/Physical Sciences, Chemistry/ Biological Sciences and English or Kiswahili;</p> <p>b) Higher National Diploma/Diploma (from KNEC or any Institution recognized by University Senate) with C+ (plus) in Mathematics and Physics in KCSE;</p> <p>c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.</p>	172,550.00	Main Campus/ Full Time



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Bachelor of Science in Mechanical and Manufacturing Engineering	5 Years	a) KCSE with C+ (plus) mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in the following subjects: Mathematics, Physics/Physical Sciences, Chemistry/ Biological Sciences and English or Kiswahili; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate) with C+ (plus) in Mathematics and Physics in KCSE; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	172,550.00	Main Campus/ Full Time
Bachelor of Science in Civil Engineering	5 Years	a) KCSE with C+ (plus) mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in the following subjects: Mathematics, Physics/ Physical Sciences, Chemistry/ Biological Sciences and English or Kiswahili; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate) with C+ (plus) in Mathematics and Physics in KCSE; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	172,550.00	Main Campus/ Full Time



FACULTY OF COMPUTING AND INFORMATION TECHNOLOGY

Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Master of Science in Information Technology	2 Years	a) Bachelor of Science degree in Information Technology with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00, or its equivalent from MMU, or any Institution recognized by the University Senate. b) Bachelor of Science degree in Information Technology with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00, or its equivalent from MMU, or any Institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications. c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University Senate.	81,750.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Computer Science	2 Years	a) Bachelor of Science degree in Computer Science with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00, or its equivalent from MMU, or any Institution recognized by the University Senate; b) Bachelor of Science degree in Computer Science with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00, or its equivalent from MMU, or any Institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University Senate.	81,750.00	Main Campus/ Full-Time/ Evening/ Weekends
Bachelor of Science in Information Technology	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C (plain) in English and Mathematics; b) Higher National Diploma/ Diploma from KNEC or any Institution recognized by the University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	157,250.00	Main Campus/ Full Time



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Bachelor of Science in Software Engineering	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in Mathematics, Physics, Chemistry/ Physical Science and English; b) Higher National Diploma/ Diploma from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	157,250.00	Main Campus/ Full Time
Bachelor of Science in Computer Technology	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in Mathematics, Physics, Chemistry/ Physical Science and English; b) Higher National Diploma/ Diploma from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	157,250.00	Main Campus/ Full Time
Bachelor of Science in Computer Science	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in Mathematics, Physics, Chemistry/ Physical Science and English; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	157,250.00	Main Campus/ Full Time
Diploma in Information Communication Technology (ICT)	2 ½ Years	a) KCSE with C (plain) Mean grade or its equivalent as determined by KNEC , with a minimum of C- (minus) in Mathematics, English and Physics/Chemistry/Physical Sciences; b) A Certificate in ICT (from KNEC) or its equivalent from any institution recognized by the University Senate.	52,200.00	Main Campus/ Full Time
CCNA Networking Academy	72 Hours	Computer Literate	10,000.00	Main Campus/ Full Time



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
International Certificate of Digital Literacy (ICDL)				
ICDL Workforce	1.5 months	None	18,000.00	Online and On Campus Part- Time
Profile pack 4 modules	3 months	None	35,000.00	
Profile pack 8 modules	2 weeks	None	5,000.00	
Module pack				
ICDL for Professionals	3 months	Basic IT Skills	10,000.00 Per Module	Online and On Campus Part-Time
ICDL – Digital Citizen	3 months	None	15,000.00	Online and On Campus Part- Time
ICDL – Insights	1.5 months	Basic IT Skills	18,000.00	Online & On Campus Part- Time
ICDL – ICT in Education	1.5 months	None	18,000.00	Online & On Campus Part-Time
HCIA (Datacom)	80 Hours	KCSE, Computer Literate	25,000.00	Main Campus/ Evening, Weekdays or Saturday
HCIA (Security)	80 Hours	KCSE, Computer Literate	25,000.00	Main Campus/ Evening, Weekdays or Saturday
HCIA (Artificial Intelligence)	80 Hours	KCSE, Computer Literate	25,000.00	Main Campus/ Evening, Weekdays or Saturday



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Certified Ethical Hacking	45 Hours	KCSE, Computer Literate	50,000.00 (Students) 60,000.00 (Non-Students) 100,000 (Corporate/ Professionals)	Online and On Campus Part-time



FACULTY OF MEDIA AND COMMUNICATION

Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/Mode of Study
PhD in Communication and Media Studies	3 Years	a) A holder of a Master's degree in Corporate Communication or Master degree in Journalism and Media Studies from MMU, or any other Institution recognized by the University Senate; b) A holder of a related Master's degree in a social science field or the humanities considered equivalent to a Master's degree in Corporate Communication or Master degree in Journalism and Media Studies from any other Institution recognized by the University Senate.	166,000.00	Main Campus/ Full-Time/ Evening/ Weekends
Masters in Journalism and Media Studies & Masters in Corporate Communication	2 Years	a) Bachelor's degree with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00, or its equivalent in relevant field from MMU or any Institution recognized by the University Senate. b) Bachelor's degree with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00, or its equivalent in relevant field from MMU or any Institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications. c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University Senate.	72,500.00	Main Campus/ Full-Time/ Evening/ Weekends
Bachelor of Film Production and Animation	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in English or Kiswahili; b) Higher National Diploma/ Diploma from any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	106,250.00	Main Campus/ Full Time
Bachelor of Journalism	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in English or Kiswahili; b) Higher National Diploma/ Diploma from any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	106,250.00	Main Campus/ Full Time



Course	Duration	Minimum Entry Requirement		Campus/ Mode of Study
Bachelor of Applied Communication	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in English or Kiswahili; b) Higher National Diploma/ Diploma or any Institution recognized by the University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	106,250.00	Main Campus/ Full Time
Bachelor of Animation and Graphic Design	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C+ (plus) in English or Kiswahili; Higher National Diploma/ Diploma or any Institution b) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	106,250.00	Main Campus/ Full Time
Diploma in Journalism	2 ½ years	a) KCSE with C (plain) Mean grade or its equivalent as determined by KNEC , with a minimum of C (plain) in either English or Kiswahili; b) Certificate in Mass Communication or its equivalent from MMU or an Institution recognized by the University Senate.	48,200.00	Main Campus/ Full Time
Diploma in Strategic Public Relations	2 ½ Years	a) KCSE with C (plain) Mean grade or its equivalent as determined by KNEC , with a minimum of C (plain) in either English or Kiswahili; b) Certificate in Mass Communication or its equivalent from MMU or an Institution recognized by the University.	48,200.00	Main Campus/ Full Time
Diploma in Film Production & Animation	2 ½ Years	a) KCSE with C (plain) Mean grade or its equivalent as determined by KNEC , with a minimum of C (plain) in either English or Kiswahili; b) Certificate in Mass Communication or its equivalent from MMU or an institution recognized by the University Senate.	48,200.00	Main Campus/ Full Time
Certificate in Mass Communication	1 Year	a) KCSE with C- (minus) Mean grade or its equivalent as determined by KNEC , with a minimum of C- (minus) in English or Kiswahili.	48,200.00	Main Campus/ Full Time



FACULTY OF BUSINESS AND ECONOMICS

Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Master in Business Administration (MBA) Options: Accounting Finance Strategic Management Marketing Entrepreneurship Human Resource Management	2 Years	a) Bachelor's degree with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00, or its equivalent from MMU or any Institution recognized by the University Senate; b) Bachelor degree with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.0, or its equivalent from MMU, or any Institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University Senate.	72,500.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Supply Chain Management	2 Years	a) Bachelor's degree with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00, or its equivalent from MMU or any Institution recognized by the University Senate; b) Bachelor's degree with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any institution recognized by the University, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University.	72,500.00	Main Campus/ Full-Time/ Evening/ Weekends
Bachelor of Commerce	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C (plain) in English and Mathematics; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	96,050.00	Main Campus/ Full Time
Bachelor of Business Information Technology	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C (plain) in English and Mathematics; b) Higher National Diploma/ Diploma (from KNEC or any Institution	96,050.00	Main Campus/ Full Time



		recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.		
Bachelor of Science in Actuarial Science	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with and a minimum of C+ (plus) in English and Mathematics; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	116,450.00	Main Campus/ Full Time
Bachelor of Procurement and Logistics Management	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC with a minimum of C (plain) in English and Mathematics; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	96,050.00	Main Campus / Full Time
Bachelor of Science in Economics	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC , with a minimum of C (plain) in English and Mathematics; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	96,050.00	Main Campus / Full Time
CPA /CIFA (Foundation Level)	5 Months	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC b) OR KASNEB Technician, OR Professional Examination Certificate, c) OR a degree from an institution recognized by the University, d) OR Diploma, OR such other certificates as September be approved by KASNEB.	22,000.00	Main Campus/ Full Time
CPA /CIFA (Intermediate Level)	5 Months	CPA /CIFA - Foundation Level	26,000.00	Main Campus/ Full Time
CPA /CIFA (Advanced Level)	5 Months	CPA /CIFA - Intermediate Level	30,000.00	Main Campus/ Full Time



FACULTY OF SCIENCE AND TECHNOLOGY

Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
PhD in Energy Technology and Modelling	3 Years	a) A holder of a Master of Science (MSc) degree in Renewable Energy and Technology from MMU , or its equivalent from any other institution recognized by the University Senate; b) A holder of a Master of Science (MSc) degree in Engineering or Physics or its equivalent from MMU, or any other institution recognized by the University Senate; c) A holder of any other Master of Science Degree considered equivalent to MSc in Engineering or Physics from any other institution recognized by the University Senate.	191,000.00	Main Campus/ Full-Time/ Evening/ Weekends
PhD in Pure Mathematics	3 Years	a) A holder of a Master of Science (MSc) degree in Pure Mathematics from MMU , or its equivalent from any other institution recognized by the University Senate; b) A holder of any other Master of Science Degree considered equivalent to MSc in Pure Mathematics from any other institution recognized by the University Senate.	110,000.00	Main Campus/ Full-Time/ Evening/ Weekends
PhD in Statistics	3 Years	a) A holder of a MSc degree in Statistics from MMU , or its equivalent from any other institution recognized by the University Senate; b) A holder of any other Master of Science Degree considered equivalent to MSc in Statistics from any other institution recognized by the University Senate.	110,000.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Analytical Chemistry	2 Years	a) Bachelor's degree in Chemistry/ Analytical Chemistry with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU or any Institution recognized by the University Senate; b) Bachelor's degree in Chemistry/Analytical Chemistry with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University Senate.	88,750.00	Main Campus/ Full-Time/ Evening/ Weekends



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Master of Science in Industrial Chemistry	2 Years	a) Bachelor's degree in Chemistry/ Industrial Chemistry with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU or any Institution recognized by the University Senate; b) Bachelor's degree in Chemistry/Industrial Chemistry with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University Senate.	88,750.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Applied Mathematics & Master of Science in Pure Mathematics	2 Years	a) Bachelor's degree in Mathematics with Second Class Honours Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU or any Institution recognized by the University Senate; b) Bachelor's degree in Mathematics with Second Class Honours Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any Institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any institution recognized by the University Senate.	72,500.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Statistics	2 Years	a) Bachelor's degree in Mathematics/Statistics with Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU or any Institution recognized by the University Senate; b) Bachelor's degree in Mathematics/Statistics with Second Class Honours, Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any Institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any Institution recognized by the University Senate.	72,500.00	Main Campus/ Full-Time/ Evening/ Weekends



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Master of Science in Renewable Energy and Technology	2 Years	a) Bachelor's degree in Physics/ Engineering with Second Class Honours Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU or any Institution recognized by the University Senate; b) Bachelor's degree in Physics/ Engineering with Second Class Honours Lower Division or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any Institution recognized by the University Senate, with three (3) years working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications; c) Relevant Postgraduate Diploma from MMU or any institution recognized by the University Senate.	88,750.00	Main Campus/ Full-Time/ Evening/ Weekends
Bachelor of Science in Applied Physics and Computer Science	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC, with and a minimum of C+ (plus) in Physics/ Physical Science, Mathematics and either Chemistry, Biology/ Biological Science or Geography; b) Higher National Diploma/ Diploma (from KNEC) or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	116,450.00	Main Campus/ Full Time
Bachelor of Science in Mathematics and Computer Science	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC, with and a minimum of C+ (plus) in Mathematics, Physics/ Physical Science, and either Physics, Biology/ Biological Science or Geography; b) Higher National Diploma/ Diploma (from KNEC) or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	116,450.00	Main Campus/ Full Time
Bachelor of Science in Industrial Chemistry	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC, with and a minimum of C+ (plus) in Chemistry/ Physical Science, Mathematics and either Physics, Biology/ Biological Science or Geography; b) Higher National Diploma/ Diploma (from KNEC) or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	126,650.00	Main Campus/ Full Time



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Bachelor of Science in Analytical Chemistry	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC, with and a minimum of C+ (plus) in Chemistry/ Physical Science, Mathematics and either Physics, Biology/ Biological Science or Geography; b) Higher National Diploma/ Diploma (from KNEC) or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	116,450.00	Main Campus Full Time
Bachelor of Science in Instrumentation and Control	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC, with and a minimum of C+ (plus) in Physics/ Physical Science, Mathematics and either Chemistry, Biology/ Biological Science or Geography; b) Higher National Diploma/ Diploma (from KNEC) or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	116,450.00	Main Campus/ Full Time
Bachelor of Science in Applied Optics and Lasers	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC, with and a minimum of C+ (plus) in Physics/ Physical Science, Mathematics, Chemistry and either Biology/ Biological Science or Geography; b) Higher National Diploma/ Diploma (from KNEC or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	116,450.00	Main Campus/ Full Time
Bachelor of Science in Renewable Energy and Technology	4 Years	a) KCSE with C+ (plus) Mean grade or its equivalent as determined by KNEC, with and a minimum of C+ (plus) in Physics/ Physical Science, Mathematics, Chemistry and either Biology/ Biological Science or Geography; b) Higher National Diploma/ Diploma (from KNEC) or any Institution recognized by University Senate; c) Any other qualification(s) recognized by the University Senate as equivalent to any of the above.	116,450.00	Main Campus/ Full Time.



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Professional Certificate in Radiation Protection and Safety	3 Months	a) Bachelor's degree in Physical Sciences/Biological Sciences/Applied Sciences/Medical Sciences/Engineering. b) Diploma in Physical Sciences/Biological Sciences/Applied Sciences/Medical Sciences/Engineering.	120,000.00	Main Campus/ Full Time/Part-time
T1/T2 Solar PV Professional Short Courses	10 Days	KCSE Certificate with a minimum grade of C(Plain) in Physics.	48,000.00	Main Campus/ Full Time.
T3 Grid-Tie Solar PV Professional Short Courses	10 Days	Diploma in any relevant field from any Institution recognized by the University.	48,000.00	Main Campus/ Full Time.
Solar Water Pumping Professional Short Courses	10 Days	Diploma in any relevant field from any Institution recognized by the University.	48,000.00	Main Campus/ Full Time.



FACULTY OF SOCIAL SCIENCES AND TECHNOLOGY

Course	Duration	Minimum Entry Requirement		Campus/ Mode of Study
Bachelor of Arts (Sociology, Psychology & Political Science)	4 Years	a) KCSE with C+ (plus) Mean grade; b) KCSE with C (plain) and a KNEC Diploma or its equivalent from an Institution recognized by the University Senate; c) KCSE with C- (minus) plus a Certificate and a KNEC Diploma or its equivalent from an institution recognized by the University Senate; d) Any other qualifications equivalent to the above from an institution recognized by the University Senate.	65,450.00	Main Campus/ Full Time



NATIONAL INSTITUTE FOR OPTICS & LASERS

Course	Duration	Minimum Entry Requirement		Campus/ Mode of Study
PhD in Optics and Photonics	3 years	a) A holder of a MSc degree in Applied Optics or Laser Technology from MMU or its equivalent from any other Institution recognized by the University Senate; b) A holder of a MSc degree in Physics Or its equivalent from MMU or any other Institution recognized by the University Senate; c) A holder of a relevant Master of Science degree from MMU or its equivalent from any other Institution recognized by the University Senate.	190,000.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Applied Optics	2 Years	a) Bachelor's degree in Applied Optics and Lasers, Applied Physics and Computer Science, Instrumentation and Control with at least Second Class Honours, Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from any other Institution recognized by the University Senate. b) Bachelor's degree in Applied Optics and Lasers, Applied Physics and Computer Science, Instrumentation and Control with Second Class Honors, Lower Division or cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any other Institution recognized by the University Senate with at least two (2) years of working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications. c) A relevant Bachelor's degree with at least an Upper Second Class Honours from MMU or any other Institution recognized by the University Senate d) A relevant Bachelor's degree with a Pass and a relevant postgraduate diploma or its equivalent from MMU or any other Institution recognized by the University Senate.	113,750.00	Main Campus/ Full-Time/ Evening/ Weekends
Master of Science in Laser Technology	2 Years	a) Bachelor's degree in Applied Optics and Lasers, Applied Physics and Computer Science, Instrumentation and Control with at least Second Class Honours Upper Division or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 or its equivalent from MMU or any other Institution recognized by the University Senate. b) Bachelor's degree in Applied Optics and Lasers, Applied Physics and Computer Science, Instrumentation and Control with Second Class Honours Lower Division or cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 or its equivalent from MMU, or any other	113,750.00	Main Campus/ Full-Time/ Evening/ Weekends



		<p>Institution recognized by the Senate with at least two (2) years of working experience in relevant field, or evidence of research capability either through research, paper presentations or peer reviewed publications.</p> <p>c) A relevant Bachelor's degree with at least a Second Class Honours Upper Division or its equivalent from MMU or any other Institution recognized by the University Senate.</p> <p>d) A relevant Bachelor's degree with a Pass and a relevant postgraduate diploma or its equivalent from MMU or any other Institution recognized by the University Senate.</p>		
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TECHNICAL AND VOCATIONAL EDUCATION AND TRAINING (TVET) CENTRE

Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Diploma in Information Communication Technology (ICT)	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Electrical and Electronic Engineering (Telecommunication Option)	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Electrical and Electronic Engineering (Power Option)	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Mechanical Engineering (Production Option)	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Refrigeration and Air Condition	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Business Management	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Project Management	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time



Course	Duration	Minimum Entry Requirement	Fees (Kshs) First Semester	Campus/ Mode of Study
Diploma in Human Resource Management	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Supply Chain Management	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Freight Management	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time
Diploma in Science Lab Technology	3 Years	a) KCSE with C- (Minus) Mean grade or b) Certificate in the relevant field and/or Craft Certificate Module (I&II) in the same/relevant field from a recognized Institution or c) Any other qualification equivalent to the above from a recognized Institution.	52,200.00	Main Campus/ Full Time



APPLICATION PROCEDURE

Applications forms are available on the website at www.mmu.ac.ke or the Corporate Affairs Office at MMU Main Campus. Payment of a non-refundable application fee for **CERTIFICATE (Kshs.500.00); DIPLOMA (Kshs.500.00); BACHELORS (Kshs.1,000.00); and POSTGRADUATE (Kshs.1,500.00)** should be made through the **E-CITIZEN** platform, as follows:

- i. **Lipa na Mpesa**
- ii. Paybill No. **222222**
- iii. Account No. **MMUAPPL-YOUR NAME**

Please print and attach the E-Citizen payment message to your application

1. UNDERGRADUATE/ DIPLOMA/ CERTIFICATE

Applicants should fill the application form and attach the following documents:

- i. A copy of KCSE Certificate/ Result slip
- ii. A copy of National ID/ Birth Certificate
- iii. Original application fee receipt

Application forms should be submitted physically to Admissions Office, MMU Main Campus **Or** through the admissions email address (admissions@mmu.ac.ke)

2. POSTGRADUATE APPLICATION

Applicants should fill the application form and attach the following documents:

- i. Three (3) completed copies of the application form
- ii. Three (3) passport size photographs
- iii. Three (3) copies of the appropriate Undergraduate degree certificate and copies of all transcripts
- iv. Three (3) copies of KCSE certificates
- v. Three (3) copies of application fee receipts

Application forms should be submitted to the office of the **Director, Board of Postgraduate Studies**, MMU Main Campus **Or** through the Directorate of Post Graduate Studies email address (pgs@mmu.ac.ke). **Postgraduate classes will be offered face-to-face and/or online in the evening and weekends subject to quorum.**

THE DEADLINE OF SUBMISSION OF APPLICATIONS FOR SEPTEMBER 2025 INTAKE IS FRIDAY 1ST AUGUST, 2025

For more information on Undergraduate, Diploma and Certificate Level, OR For more information on Postgraduate Courses, contact:

The Registrar, Academic Affairs
Main Campus, Nairobi
Tel: 020 7252053/0736 544 146/0713 508 278
E-mail: registraraa@mmu.ac.ke

Director, Post Graduate Studies
Main Campus, Nairobi
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