



# MUNI UNIVERSITY

**OFFICE OF THE ACADEMIC REGISTRAR**

P.O. Box 725 Arua, Uganda

Tel: (+256) 476 420314 | Fax: (+256) 47620316

Email: ar@muni.ac.ug | Web: www.muni.ac.ug



## EXTENSION-III-CALL FOR APPLICATIONS FOR ADMISSION, 2024/2025 AY

### CALL FOR APPLICATIONS FOR ADMISSION TO UNDERGRADUATE, GRADUATE AND HIGHER EDUCATION CERTIFICATE PROGRAMMES ON PRIVATE SPONSORSHIP SCHEME FOR 2024/2025 ACADEMIC YEAR

The Academic Registrar Muni University invites applications from qualified and interested persons for the limited slots of admission to **Undergraduate, Graduate and Higher Education Certificate (HEC) Programmes** on Private Sponsorship Scheme for 2024/2025 Academic Year. Eligible applicants **MUST** fill and submit application form **ONLINE**; log in to URL: <http://admissions.muni.ac.ug>. Please find detailed online application procedure at the end of this advert. **Deadline for application is 27<sup>th</sup> July 2024 Mid Night.**

#### 1.0. UNDERGRADUATE PROGRAMMES

**General Admission requirements:** Eligible applicants for admission to any Bachelors' Degree should possess: -

**(a) Direct Entry (UACE) Entry Scheme**

At least **Two (2) Principal Passes** at Uganda Advanced Certificate of Education (UACE) or its equivalent, **and** at least **Five (5) Passes** at Uganda Certificate of Education (UCE) obtained at the same sitting or its equivalent.

**(b) Diploma Holders' Entry Scheme**

At least a **Second Class** or **Credit Diploma** in a relevant field of Study from a recognized institution, **and** Uganda Advanced Certificate of Education (UACE) with at least **One (1) Principal Pass** and **Two (2) Subsidiary Passes** or its equivalent, and Uganda Certificate of Education (UCE) with at least **Five (5) passes** obtained at the same sitting or its equivalent.

**(c) Mature Age Certificate Holders' Entry Scheme**

Mature Age Examination Certificate in a relevant field with at least a 50% mark, sat at a NCHE recognized Centre and obtained NOT more than two (2) years ago.

**(d) Higher Education Certificate Holders Entry Scheme**

At least a **Credit** in Higher Education Certificate in a relevant field (Humanities, Biological Sciences or Physical Sciences) from a NCHE recognized Institution.

Table 1.1: Programme Details (Undergraduate programmes – Bachelors' Degrees)

SN	Programme Name	Prog. Code	Duration	Study Time	Minimum Admission Requirements		Tuition fees per Semester
					Direct Entry Scheme (UACE) (2 Principal Passes)	Indirect Entry Schemes (Diploma, Mature Age Certificate and Higher Education Certificate)	
<b>FACULTY OF TECHNOLOGICAL SCIENCES</b>							
1.	Bachelor of Information Systems	ISM	3 Years	Day	Mathematics <b>or</b> Physics <b>or</b> Economics and next better done of Mathematics, Physics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship	a) At least a Second Class or Credit Diploma in: Computer Science, Information Technology, Computer Engineering, Software Engineering, Information Systems, Tel. Engineering, Library and Information Science, Records and Archives Management, Electrical Engineering, Electronics Engineering, Biomedical Engineering, Agricultural Sciences, Information Management, Mechanical Engineering, Health Related disciplines, Education (with Mathematics, Physics, Chemistry, Biology, Agriculture or Economics)  b) Mature Age Examination Certificate in a relevant field.  c) At least a Credit in Higher Education Certificate in Physical Sciences (Mathematics, Physics and Chemistry).	East Africa (Ugx.1,300,000) Others (USD 1,300)

SN	Programme Name	Prog. Code	Duration	Study Time	Minimum Admission Requirements		Tuition fees per Semester
					Direct Entry Scheme (UACE) (2 Principal Passes)	Indirect Entry Schemes (Diploma, Mature Age Certificate and Higher Education Certificate)	
2.	Bachelor of Information Technology	MIT	3 Years	Day	Mathematics or Physics or Economics and next better done of Mathematics, Physics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship	a) At least a Second Class or Credit Diploma in: Computer Science, Information Technology, Computer Engineering, Software Engineering, Information Systems, Telecommunication Engineering, Electrical Engineering, Electronics Engineering, Biomedical Engineering, Mechanical Engineering, Health Related disciplines, and Education (with Mathematics, Physics, or Technical Drawing). b) Mature Age Examination Certificate in a relevant field. c) At least a Credit in Higher Education Certificate in Physical Sciences (Mathematics, Physics and Chemistry).	East Africa (Ugx.1,300,000) Others (USD 1,300)
<b>FACULTY OF EDUCATION</b>							
3.	(i) Bachelor of Science with Education <b>(Biological)</b> BIO/CHE	SMB	3 Years	Day	Biology and Chemistry	a) At least a Second Class or Credit Diploma in Education Secondary (Biology and Chemistry). b) At least a Credit in Higher Education Certificate in Biological Sciences ( <u>Biology</u> and <u>Chemistry</u> ).	East Africa (Ugx.735,000) Others (USD 735)
	(ii) Bachelor of Science with Education <b>(Biological-Physical Education)</b> BIO/P. E	SMBPE	3 Years	Day	<u>Biology</u> and (for P.E- one better done of: Chemistry, Physics, Mathematics, Agriculture and Food & Nutrition)	a) At least a Second Class or Credit Diploma in Education Secondary (Biology and Physical Education). b) At least a Credit in Higher Education Certificate in Biological Sciences ( <u>Biology</u> and <u>Chemistry</u> , <u>Mathematics</u> , <u>Physics</u> , <u>Agriculture</u> ).	East Africa (Ugx.735,000) Others (USD 735)
	(iii) Bachelor of Science with Education <b>(Physical)</b> MAT/PHY, MAT/CHE, MAT/GEO	SMP	3 Years	Day	<u>Mathematics</u> , and one better done of: Physics, Chemistry, Biology, or Geography	a) At least a Second Class or Credit Diploma in Education Secondary (Mathematics, Physics, Chemistry & Geography). b) At least a Credit in Higher Education Certificate in Physical Sciences /Humanities ( <u>Mathematics</u> , and <u>Physics</u> , <u>Chemistry</u> , <u>Geography</u> ).	East Africa (Ugx.735,000) Others (USD 735)
	(iv) Bachelor of Science with Education <b>(Physical Education)</b> MAT/P. E	SMPE	3 Years	Day	<u>Mathematics</u> , and (for P.E-one better done of: Physics, Chemistry, Biology, Agriculture, and Food & Nutrition)	a) At least a Second Class or Credit Diploma in Education Secondary (Mathematics and Physical Education). b) At least a Credit in Higher Education Certificate in Physical Sciences ( <u>Mathematics</u> , and <u>Biology</u> , <u>Chemistry</u> , <u>Physics</u> or <u>Agriculture</u> ).	East Africa (Ugx.735,000) Others (USD 735)
	(v) Bachelor of Science with Education <b>(Computer Studies)</b> MAT/CST, PHY/CST, GEO/CST	SMC	3 Years	Day	Mathematics or Physics or Geography and (for CST- one better done of remaining: Physics, Mathematics, Chemistry, Biology & Agriculture)	a) At least a Second Class or Credit Diploma in Education Secondary (Mathematic, Physics, Chemistry, Geography). b) At least a Credit in Higher Education Certificate in Physical Sciences/Humanities ( <u>Mathematics</u> , <u>Physics</u> , <u>Chemistry</u> , <u>Biology</u> , <u>Agriculture</u> , <u>Geography</u> ).	East Africa (Ugx.735,000) Others (USD 735)
	(vi) Bachelor of Science with Education <b>(Economics)</b> MAT/ECO, PHY/ECO, ECO/CST, ECO/P. E	SME	3 Years	Day	<u>Economics</u> , and one better done of: Mathematics, Physics, Biology, (for P.E one of- Chemistry, Agriculture and Food & Nutrition)	a) At least a Second Class or Credit Diploma in Education Secondary. b) At least a Credit in Higher Education Certificate in Physical Sciences/Humanities ( <u>Mathematics</u> , <u>Physics</u> , <u>Economics</u> , <u>Biology</u> , <u>Chemistry</u> , or <u>Agriculture</u> ).	East Africa (Ugx.735,000) Others (USD 735)

SN	Programme Name	Prog. Code	Duration	Study Time	Minimum Admission Requirements		Tuition fees per Semester
					Direct Entry Scheme (UACE) (2 Principal Passes)	Indirect Entry Schemes (Diploma, Mature Age Certificate and Higher Education Certificate)	
	(vii) Bachelor of Science with Education <b>(Agriculture)</b>	SMA	3 Years	Day	<u>Agriculture</u> , and one better done of Mathematics, Physics, Biology Chemistry, Economics, and Geography.	a) At least a Second Class or Credit Diploma in Education Secondary (Agriculture). b) At least a Credit in Higher Education Certificate ( <u>Agriculture</u> or <u>Biology</u> , and Chemistry, Economics, Geography, Physics, Mathematics).	East Africa (Ugx.735,000) Others (USD 735)
4.	Bachelor of Education Secondary (i) Arts, (ii) Sciences, & (iii) Vocational subjects	BED-S	3 Years	Holiday	Not applicable (i.e., for Diploma holders only)	At least a Second Class or Credit Diploma in Education Secondary (Mathematics, Physics, Biology, Chemistry, Agriculture, Physical Education, History, Geography Religious Studies, Economics, Computer Studies, Entrepreneurship, Music, Art & Design, English Lang and Literature). <b>Refer to Table 1.3 for Subject Combinations.</b>	<b>Per Holiday:</b> East Africa (Ugx.410,000) Others (USD410)
5.	Bachelor of Education Primary (Arts)	BED-P (Arts)	3 Years	Holiday	Not applicable (i.e., for Diploma holders only)	At least a Second Class or Credit Diploma in Diploma in Education Primary (English Language, Social Studies, Religious Educ & Music) <b>Refer to Table 1.4 for Subject Combinations</b>	<b>Per Holiday:</b> East Africa (Ugx.380,000) Others (USD380)
	Bachelor of Education Primary (Sciences)	BED-P (Sci.)	3 Years	Holiday	Not applicable (i.e., for Diploma holders only)	At least a Second Class or Credit Diploma in Diploma in Education Primary (Mathematics, Integrated Science, Physical Education & Agriculture) <b>Refer to Table 1.4 for Subject Combinations</b>	<b>Per Holiday:</b> East Africa (Ugx.380,000) Others (USD380)
6.	Bachelor of Early Childhood Care and Education	ECE	3 Years	Holiday	Any two (2) Principal Passes in Arts or Science subjects at Uganda Advanced Certificate of Education	a) At least a Second Class or Credit Diploma in Education Primary or Early Childhood Education from a recognized institution. or b) Mature Age Examination Certificate in a relevant field. c) At least a Credit in Higher Education Certificate in Biological Sciences, and Humanities.	<b>Per Holiday:</b> East Africa (Ugx.420,000) Others (USD420)
<b>FACULTY OF HEALTH SCIENCE</b>							
7.	Bachelor of Nursing Science**  ** No extension	NSM	4 Years	Day	Biology and Chemistry <b>Note:</b> In addition, applicant MUST have obtained at least a <b>Credit</b> in English Lang.at U.C.E	a) At least a Second Class or Credit Diploma in: General Nursing, Midwifery, Psychiatry Nursing/Mental Health, Physiotherapy, Anesthesia, Occupational Therapy, Orthopedics, or Clinical Medicine. b) Mature Age Examination Certificate in a relevant field.	East Africa (Ugx.1,344,000) Others (USD 1,344)
8.	Bachelor of Medical Laboratory Technology	MLM	4 Years	Day	Biology and Chemistry	a) At least a Second Class or Credit Diploma in health and biological Sciences-related discipline in one of the following: Medical Laboratory Technology, General Nursing, Midwifery, Mental Health, Physiotherapy, Anesthesia, Occupational Therapy, Orthopedics, Clinical Medicine, Environmental Health, Foods and Nutrition, Education- Biological Science, and Biological Laboratory Science. <b>Note:</b> Persons applying for the Medical Laboratory Technology MUST be registered with their respective professional councils such as Uganda Allied Health	East Africa (Ugx.1,344,000)  Others (USD 1,344)

SN	Programme Name	Prog. Code	Duration	Study Time	Minimum Admission Requirements		Tuition fees per Semester
					Direct Entry Scheme (UACE) (2 Principal Passes)	Indirect Entry Schemes (Diploma, Mature Age Certificate and Higher Education Certificate)	
						Professionals Council. They must pass a pre-entry examination of Muni University with a minimum of 50%. or b) At least Second-Class lower Bachelor's Degree in any Health or Biological Science Related Discipline including General Nursing, Midwifery, Mental Health, Physiotherapy, Anesthesia, Occupational Therapy, Orthopedics, Clinical Medicine, Environmental Health, Foods and Nutrition, Education-Biological Science etc. c) Mature Age Examination Certificate in a relevant field, or d) At least a <b>DISTINCTION</b> in Higher Education Certificate (Biological Sciences- in <u>Biology and Chemistry</u> ).	
<b>FACULTY OF MANAGEMENT SCIENCE</b>							
9.	Bachelor of Business Administration and Management  Options: (i) Accounting & Finance, (ii) Marketing, (iii) Management	BBM	3 Years	Day	Economics, or Mathematics or Entrepreneurship, and one best done of remaining A' level subjects. <b>In addition</b> , applicant MUST have obtained at least a CREDIT in Mathematics at UCE	a) At least Second-Class Diploma in: Business Studies, Accounting, Finance, Marketing, Human Resource, Procurement, Management Sciences, from a recognized institution. b) Mature Age Examination Certificate in a relevant field. c) At least a Credit in Higher Education Certificate in (Humanities, or Mathematics, Economics, Entrepreneurship, Geography,) from recognised university/institution	East Africa (Ugx.910,000) Others (USD 910)
10.	Bachelor of Economics	ECM	3 Years	Day	Economics and Mathematics	a) At least Second-class diploma with a bias in Economics, and Mathematics from recognized Institution. b) Mature Age Examination Certificate in a relevant field. c) At least a Credit in Higher Education Certificate (in <u>Economics, Mathematics Geography</u> ) from recognized university/institution	East Africa (Ugx.986,700) Others (USD 986.7)
11.	Bachelor of Procurement and Supply Chain Management	PCM	3 Years	Day	Two best done of Arts or Science subjects at A' level	a) At least Second-class diploma in related field from recognized Institution. b) Holders of diploma in Procurement, Logistics or Supply chain Management shall be admitted to the program in Year 2 c) Mature Age Examination Certificate in a relevant field. d) At least a Credit in Higher Education Certificate in <u>any specialization</u> from recognised university/institution	East Africa (Ugx.1,100,000) Others (USD 1,100)
<b>FACULTY OF AGRICULTURE AND ENVIRONMENTAL SCIENCES</b>							
12.	Bachelor of Science in Agriculture	ASM	4 Years	Day	Two best done of: Biology, Chemistry, Agriculture	a) At least Second-class diploma in: Agriculture (Crop & Animal), Agroforestry, Fisheries & Aquaculture, Apiculture, Agricultural Engineering, Environmental Science, Food Science, Mathematics, Education with Agriculture, or Public Health; b) At least a Credit in Higher Education Certificate in (Biological-Biology, Chemistry or Agriculture) from recognized	East Africa (Ugx.1,400,000) Others (USD 1,400)

SN	Programme Name	Prog. Code	Duration	Study Time	Minimum Admission Requirements		Tuition fees per Semester
					Direct Entry Scheme (UACE) (2 Principal Passes)	Indirect Entry Schemes (Diploma, Mature Age Certificate and Higher Education Certificate)	
						university/institution; c) Mature Age Examination Certificate in a relevant field.	
13.	Bachelor of Science in Environment and Natural Resources	ERM	3 Years	Day	Two (2) best done of: Biology, Chemistry, Physics, Mathematics, Agriculture and Geography	a) Second Class Diploma in science-based disciplines including; Forestry, Environment, Fisheries, Agriculture, Organic Agriculture, Agroforestry, Biomass Energy, Bee keeping and other related fields from a recognized institution; b) Mature Age Examination Certificate in a relevant field; c) At least a Credit in Higher Education Certificate in (Biological, or Physical Sciences, or Mathematics, Agriculture, Geography subjects) from recognized university/institution	East Africa (Ugx.1,200,000) Others (Ugx. 1,800,000)
<b>FACULTY OF SCIENCE</b>							
14.	Bachelor of Science (Physical) <u>Subject Combinations</u> i) Mathematics and Physics ii) Mathematics and Chemistry	BSMP	3 Years	Day	Two (2) best done of: Physics, Mathematics, and Chemistry	a) At least Second-class diploma in Physical Sciences from a recognized institution. b) Mature Age Examination Certificate in a relevant field. c) At least a Credit in Higher Education Certificate in (Physical-Mathematics, Physics and Chemistry) from recognized university/institution.	East Africa (Ugx.1,200,000) Others (USD 1,200)
	Bachelor of Science (Biological) <u>Subject Combination</u> Biology and Chemistry	BSMB	3 Years	Day	Two (2) best done of: Biology, and Chemistry	a) At least Second-class diploma in Biological Sciences from a recognized institution b) Mature Age Examination Certificate in a relevant field. c) At least a Credit in Higher Education Certificate in (Biological-Biology and Chemistry) from recognized university/institution	East Africa (Ugx.1,200,000) Others (USD 1,200)
15.	Bachelor of Science in Statistics	STM	3 Years	Day	<u>Essential: Mathematics</u> <u>Relevant:</u> Two (2) best done of: Physics, Economics, Chemistry, Biology, Geography and Entrepreneurship	a) At least a Second Class or Credit Diploma from a recognized institution, with a major in Mathematics or Statistics; b) At least Second-Class Bachelor's Degree in a related filed from a recognized institution.; c) Mature Age Examination Certificate in a relevant field; or d) At least a Credit in Higher Education Certificate (with Mathematics as one of the subjects offered)	East Africa (Ugx.1,200,000)  Others (Ugx 2,400,000)

**Key to subject codes for Bachelor of Science with Education programme:**

MAT-Mathematics, PHY-Physics, BIO-Biology, CHE-Chemistry, ECO-Economics, P.E-Physical Education, GEO-Geography, AGR-Agriculture, and CST-Computer Studies.

**Table 1.2: Functional Fees for Undergraduate Programmes. Note: In addition to Tuition fees above, admitted applicants will be required to pay functional fees below.**

Undergraduate programmes (Full-time Day), and Bachelor of Education (Primary & Secondary)	
First Year (Semester I)	Other Semesters
East Africa Ug. Shs. 510,000; Others USD. 510	East Africa Ug. Shs. 355,000; Others USD. 355

**Table 1.3: Available Subject combinations for Bachelor of Education (Secondary) BED-S**

Programme	Sciences	Arts	Vocational	Language	Key to subject codes
Bachelor of Education Secondary	MAT /PHY, MAT /CHE, MAT /CST, MAT /ECON, MAT /GEO, MAT /PE, MAT /ENT, PHY/ECO, PHY/CHE, PHY/ENT, PHY/CST, BIO/CHE, BIO/PE, CST/GEO, CST/ENT, ECON/CST	GEO/ECO, GEO/RS, GEO/HIS, GEO/ENT, HIS/RS, HIS/ECON	AGR/AGR, MUS/MUS, ART/ART	ENG/LIT, KIS/LIT	MAT-Mathematics, PHY-Physics, BIO-Biology, CHE-Chemistry, P.E-Physical Education, AGR-Agriculture, ECO-Economics, ENT-Entrepreneurship, CST-Computer Studies, HIS-History, GEO-Geography, RS-Religious Studies, MUS-Music, ENG/LIT-English Language and Literature, KIS-Kiswahili and Literature, ART-Art & Design

**NOTE:** Applicants are REQUIRED to apply and register for subject combinations which they offered at Diploma level. **However, applicants who offered Business Studies Double Main (option) may apply for Economics and Computer Studies, or Computer Studies and Entrepreneurship.**

**Table 1.4: Available subject combinations for Bachelor of Education Primary (BED-P)**

BED-P (Science) Combinations	Key to subject codes for Science Subjects	BED-P (Arts) Combinations	Key to subject codes for Arts Subjects
MAT/IS, MAT/P. E, MAT/AGR	MAT-Mathematics, IS-Integrated Science, P.E-Physical Education, AGR-Agriculture.	EL/SST, EL/MUS, EL/RE	EL-English Language, MUS-Music Education, RE-Religious Education, SST-Social Studies

**2.0. GRADUATE PROGRAMMES (POSTGRADUATE DIPLOMAS AND MASTERS’ DEGREE PROGRAMMES)**

**Table 2.1: Details for Graduate programmes**

SN	Programme Name	Prog. Code	Duration	Study Time/ Mode of Delivery	Minimum Admission Requirements	Tuition fees per Semester
<b>FACULTY OF TECHNOSCIENCE</b>						
1.	Master of Science in Computer Science	MCS	2 Years	Blended (20% Face-to-Face & 80% Online)	Bachelor’s degree or postgraduate diploma in Computer Science, Information Systems, Information Technology, Software Engineering, Computer Engineering, Electrical and Electronics Engineering or a closely related field from a recognized University/Institution.	East Africa (Ugx.1,500,000) Others Nationals (Ugx. 2,500,000)
2.	Master of Science in Artificial Intelligence	MAI	2 Years	Blended (20% Face-to-Face & 80% Online)	a) Bachelor’s degree or postgraduate diploma in disciplines such as Computer Science, Software Engineering, Information Technology, Information Systems, Computer Engineering, Mechanical, Electrical and Electronics Engineering, Telecommunication Engineering, Geosciences, Linguistics, Agriculture, Physical and Biological Sciences, and other Science Technology Engineering and Mathematics (STEM) fields who want to gain expert knowledge in Artificial Intelligence.  b) Holders of Postgraduate diploma in Artificial Intelligence at admission may request for credit transfer.	East Africa (Ugx.1,500,000) Others Nationals (Ugx. 2,500,000)

SN	Programme Name	Prog. Code	Duration	Study Time/ Mode of Delivery	Minimum Admission Requirements	Tuition fees per Semester
<b>FACULTY OF MANAGEMENT SCIENCE</b>						
3.	Postgraduate Diploma in Financial Management	PGDFM	1 Year	Weekend	a) At least Second-Class Bachelor's degree in any discipline from a recognized Institution, <b>or</b> b) Must be a holder of professional qualification such as; CPA, ACCA, CIPS, CIM, and CIA.	East Africa (Ugx. 1,441,500) Others Nationals (USD 1,441.5)
4.	Postgraduate Diploma in Human Resource Management	PGDHRM	1 Year	Weekend	At least Second-Class Bachelor's degree in any academic discipline/field from a recognized Institution.	East Africa (Ugx.1,500,000) Others Nationals (USD 1,500)
5.	Master of Business Administration <u>Specializations</u> (i) Accounting and Finance, (ii) Marketing, (iii) Human Resource, & (iv) Management	MBA	2 Years	Weekend	At least Second-Class Bachelor's degree in any academic discipline/field from a recognized Institution.	East Africa (Ugx.1,500,000) Others Nationals (USD 1,500)
6.	Master of Tourism and Hospitality Management	MTH	2 Years	Weekend	a) At least Second-Class Bachelor's degree in Tourism, Hospitality, Hotels Management, Management sciences, Social Sciences, Basic and applied sciences and Humanities. <b>or</b> b) Relevant postgraduate diploma obtained from recognized Institution. <b>or</b> c) Holder of professional qualifications such as Confederation of Tourism and Hospitality (CTH) Level Six (6) and other professional qualifications equivalent of a bachelors.	East Africa (Ugx.1,500,000) Others Nationals (USD 1,500)
<b>FACULTY OF EDUCATION</b>						
7.	Postgraduate Diploma in Education <b>Note:</b> The is a "re-tooling" programme for degree holders without education background but are desirous to become professional teachers/instructors/ educationalists	PGDE	1 Year	Blended (20% Face-to-Face (Holiday) & 80% Online)	Bachelor's Degree (B.A / Bsc.) or any other Bachelor's degree with identifiable two (2) single main's teaching subjects <b>or</b> one (1) double main teaching subject taught in Secondary schools, from a recognized institution.  (i.e., Mathematics, Physics, Biology, Chemistry, Agriculture, Physical Education, History, Geography, Religious Studies, Economics, Computer Studies, Music, English Language).  a) <i>Refer to Table 2.2 for available Subject Combinations</i>	East Africa (Ugx.717,500) Others Nationals (USD 717.25)
8.	Master of Education (Education Planning and Management)	MED (EPM)	2 Years	Blended (20% Face-to-Face & 80% Online)	b) At least a Second Class; Bachelor of Science with Education, Bachelor of Arts with Education, Bachelor of Education (Primary or Secondary) <b>or</b> c) Postgraduate Diploma in Education obtained from recognized Institution.	East Africa (Ugx.1,500,000) Others Nationals (USD 1,500)

SN	Programme Name	Prog. Code	Duration	Study Time/ Mode of Delivery	Minimum Admission Requirements	Tuition fees per Semester
<b>FACULTY OF SCIENCE</b>						
9.	Master of Science in Biodiversity Conservation	MBC	2 Years	Blended (20% Face-to-Face & 80% Online)	Bachelor's degree in the following fields: Biology / Botany / Zoology / Chemistry / Agriculture / Fisheries/ Pharmacy / Forestry / Medicine / Education (Biology major) from a recognized University.	East Africa (Ugx.1,500,000) Others Nationals (Ugx. 3,000,000)
10.	Master of Science in Chemistry	MSC	2 Years	Blended (20% Face-to-Face & 80% Online)	Bachelor's degree from a recognized Institution in the following areas; BSc. (Chemical Sciences), BSc. Education (Chemistry major), BSc. (Biochemistry), BSc. Technology (Chemistry option), or any other related disciplines.	East Africa (Ugx.1,800,000) Others Nationals (Ugx. 3,500,000)
11.	Master of Science in Mathematics	MSM	2 Years	Blended (20% Face-to-Face & 80% Online)	Bachelor's degree from a recognized Institution in the following areas; Science (Mathematics, major/minor), Education (Mathematics major/minor), Statistics or any other related field.	East Africa (Ugx.1,500,000) Others Nationals (Ugx. 3,000,000)
12.	Master of Science in Physics	MSP	2 Years	Blended (20% Face-to-Face & 80% Online)	Second Class Bachelor's degree in B.Ed. (Physics- major), B.Sc. Edu. (Physics- major), Bachelor of Science (Physics), B.Sc. Technology-Physics, and B.Sc. (Electrical/Electronic Engineering) or any Bachelor's Degree in the field of Physics, from a recognized Institution.	East Africa (Ugx.1,500,000) Others (Ugx. 3,500,000)
13.	Master of Science in Climate Change and Disaster Risk Management	MCD	2 Years	Blended (20% Face-to-Face & 80% Online)	Bachelor's degree from a recognized Institution in the following areas: Bachelor in Science Geography / Biology / Botany / Zoology / Chemistry / Physics / Mathematics / Agriculture / Fisheries / Pharmacy / Forestry / Geology / Meteorology / BSc/Education (Biology, Physics, Mathematics, Chemistry, Geography major), Bachelor of Science in Information, Technology, Information System and Computer Science, Bachelor of Science in Geosciences obtained from a recognized University.	East Africa (Ugx.1,500,000) Others Nationals (Ugx. 3,000,000)
<b>FACULTY OF HEALTH SCIENCES</b>						
14.	Master of Public Health	MPH	2 Years	Blended (20% Face-to-Face & 80% Online)	Bachelor's degree from a recognized Institution in the following areas; <b>Either:</b> a) Health Sciences e.g., MBChB, BSc. Nursing. B. Pharm, Bachelor of Dental Surgery, Bachelor of Vet Medicine, Bachelor of Environmental Sciences <b>or</b> b) Biological Sciences e.g., Biology, Laboratory Sciences, Nutrition, Biomedical Sciences, Biomedical technology <b>or</b> c) Candidates with strong foundation in sciences (minimum level of credit in: <u>Either</u> ; Biology, Chemistry, Physics or Mathematics) at "O" level but possess a minimum of Second-Class (Lower Division) in Social Sciences, Dev. Studies, Gender studies Economics, Demography and Statistics, Community Rehabilitation/Special Needs, Social Works will be considered.	East Africa (Ugx. 2,013,000) Others Nationals (USD 1,115)

**NOTE:** Fees indicated in this Table relates to Tuition fees only and excludes Functional fees, Surcharges, and Completion fees. Complete fees structure for Graduate programmes can be viewed on the University website: [www.muni.ac.ug](http://www.muni.ac.ug).



**Table 2.2: Available Subject combinations for Postgraduate Diploma in Education (PGDE)**

Programme	Sciences	Arts	Vocational	Language	Key to subject codes
Postgraduate Diploma in Education (PGDE)	MAT/PHY, MAT/CHE, BIO/CHE MAT/ECO, PHY/CHE, PHY/CST, MAT/CST, BIO/PE, MAT /PE, MAT /GEO,	GEO/ECO, GEO/RES, GEO/HIS, HIS/RES, HIS/ECON	AGR/AGR, MUS/MUS,  <b>Note:</b> These are treated as Double Main Subjects	ENG/LIT,	MAT-Mathematics, PHY-Physics, BIO-Biology, CHE-Chemistry, P.E-Physical Education, AGR-Agriculture, ECO-Economics, CS-Computer Studies, HIS-History, GEO-Geography, RES-Religious Studies, MUS-Music, ENG/LIT-English Language and Literature.

**NOTE:** Admitted and registered students on the Postgraduate Diploma in Education (PGDE) programme are taught the **Professional Education Courses, Teaching Methods** for the respective content subjects offered at degree level, and later undergo **School Practice** in order to qualify as teachers/instructors.

### 3.0. HIGHER EDUCATION CERTIFICATE (HEC) PROGRAMMES

3.1. **Programme description.** The Higher Education Certificate is the **fourth route/avenue of admission into Diploma or Degree programmes approved by National Council for Higher Education (NCHE)**, for persons who do not have requisite/appropriate qualifications based on the current Uganda National Admission criteria; and persons with foreign qualifications but do not merit for admission in the Ugandan Education System. The Higher Education Certificate is a one Academic Year (i.e., Two Semesters) intensive pre-undergraduate bridging/access/foundational programme in specific subject combinations focused towards a particular career progression.

3.2. **Admission requirements.** Eligible applicant **MUST** possess:

3.2.1. **Direct entry (U.A.C.E).** Uganda Advanced Certificate of Education (UACE) with at least **Two (2) Subsidiary Passes in Principal Subjects** obtained at the same sitting.

3.2.2. **Vocational Qualifications.** Vocational qualifications at **level 2** or **level 3** of Uganda Vocational Qualifications framework.

3.2.3. **Holder of foreign Qualifications:** Foreign qualification of UACE equivalent with an **overall grade of C** (Students who obtained their Secondary School qualifications that are not considered to be equivalent to UACE but permit admission into Higher Education in their countries) In addition, foreign students whose studies were not conducted in English shall show proof of proficiency in the English Language.

3.2.4. **Qualifications equivalent** to Uganda Advanced Certificate of Education (UACE) as shall be determined by the National Council for Higher Education (NCHE) and/ or Uganda National Examinations Board (UNEB) where applicable.

3.2.5. **Ordinary Certificate** in relevant discipline from NCHE recognized institution.

**Table 3.1: Programme details for Higher Education Certificate (Tuition and Functional fees per Semester is a total of Uganda Shillings 700,000 or USD 700 only)**

SN	Programme options	Available Subject Combinations Admission criteria for Direct Entry/UACE (Subsidiary pass in each subject:)	Target Degree programmes (Holders of HEC, may be admitted to under listed courses depending on the respective University's criteria and standards/policy)
1.	Higher Education Certificate in <b>Humanities</b> (1Year, Day)	a) English Language and Literature in English b) Geography and Mathematics c) Economics and Mathematics d) Geography and Economics	Bachelor of Arts/Science with Education, Mass Communication, Laws, Social Works and Social Administration, Social Sciences, Commerce, Procurement and Logistics Management, Library and Information Science, Development Studies, Economics, Human Resource Management, Arts in Social Sciences, etc.
2.	Higher Education Certificate in <b>Biological Sciences</b>  (1Year- Day)	Biology and Chemistry	BSc. in Science and Technology, Education (Biology/Chemistry/ Physical Education), Agricultural Sciences, Environmental Sciences, Environmental Health Science, Forestry, Lab. Sciences, Biological Sciences, Applied Sciences (Chemistry/Biology), Sports Sciences.
		Biology and Agriculture	BSc. Education (Biology and Agriculture/ Agriculture Double Main), Env'tal Sciences, Sports Sciences, Biological Sciences, Agricultural Sciences.
3.	Higher Education Certificate in <b>Physical Sciences</b>  (1Year- Day)	Physics and Mathematics	Bachelor of Science in Land Surveying and Geomatics, Telecommunications Engineering, Education (Physics/ Mathematics), Statistics, Computer Science, Information Technology, Applied Sciences (Physics/ Mathematics) etc.
		Mathematics and Chemistry	BSc. in Education (Mathematics and Chemistry), Chemical Engineering, Engineering disciplines, Science, Applied Sciences (Chemistry/Mathematics), Computer Sciences, Information Systems, Information Technology.

**4.0. HOW TO APPLY (ONLINE APPLICATION PROCEDURE)**

APPLICATION IS ONLINE. Please follow the online application procedure below to apply. The applicant MUST have an active **email address**, and a **Mobile phone number**.

- 4.1. To apply, log in: <https://admissions.muni.ac.ug/> (you may use internet web browsers e.g., Google Chrome, Firefox, Mozilla, Opera etc.). You may use a Tablet, Smartphone, Laptop, Desktop or Visit nearest Internet Café in your locality.
- 4.2. Click on **SIGN UP** button using full name, e-mail and mobile number. Please note that your name must be similar to the one on your supporting documents for your application to be accepted by the system.
- 4.3. A six-digit code/password will be sent to both your e-mail. The system will prompt you to **CHANGE THE PASSWORD** to the one you can easily remember.
- 4.4. To fill application form, click on **"APPLY NOW"** on the RUNNING SCHEMES. Scroll down and select appropriate running scheme/s [i.e., (i) Direct Entry-Extension (UACE leavers Only); (ii) Diploma Entry- Extension (includes all Diploma holders & applicants for BED-P & BED-S); (iii) Graduate Studies- Extension (applicants for Masters and Postgraduate Only); (iv) Higher Education Certificate- Extension (applicants for HEC only, (v) Higher Education Certificate Holders Entry Scheme-Extension (HEC Holders applying to Bachelors Only), (vi) Mature Age Entry Scheme-Extension (for Mature Age Certificate Holders Only)]
- 4.5. Once all details/ information fields are filled correctly and accurately, click **"SUBMIT FORM"**. The system will highlight in "red" colour any un-filled field.
- 4.6. Attach your SCANNED Academic documents by clicking on **"ATTACH FILES"** (Please note that you to proceed to payments if you have not attached documents).
- 4.7. Obtain a payment slip by clicking **"PAY FOR FORM"** button and get **PAYMENT REFERENCE NUMBER**. Select either **Bank or Mobile Money (i.e., MTN or Airtel)**.
- 4.8. Use the Payment Reference Number to pay a non-refundable application fee: **East Africa Ug. Shs. 50,000** or Other Nationals **Ug. Shs. 183,000**, at any Bank branch (**NOT** Bank Agents) or through Mobile Money (MTN or Airtel). Note that application fees exclude bank/transaction charges.

**5.0. OTHER PERTINENT INFORMATION**

- 5.1. Before you commence the Online Application process, **SCAN COPIES OF ACADEMIC DOCUMENTS** (as a **single file in PDF format and not exceeding 1 MB**).
- 5.2. Holders of Diploma and Degree and/or Professional qualifications MUST attach **CERTIFIED** copies of Academic Documents.
- 5.3. **Diploma holder applicants seeking admission to the Bachelor of Medical Laboratory Technology under Extension III, need not apply.**
- 5.4. **Only correctly filled, complete and paid-up applications** will be processed for selection and admission purposes. **BEWARE THAT THE SYSTEM WILL NOT PROCESS ANY INCORRECT/MISS-MATCHED RESULTS DATA/INFORMATION.**
- 5.5. THE UNIVERSITY RESERVES THE RIGHT TO ADMIT APPLICANTS OR ROLL-OUT ADVERTISED PROGRAMME ONLY WHEN THE REQUIRED NUMBER OF QUALIFYING APPLICANTS HAS BEEN REALIZED.
- 5.6. Applicants are advised to print and keep copy of the application form together with payment slip for future use.
- 5.7. **East Africa include applicants from the East African Community (i.e., Uganda, Kenya, Tanzania, Rwanda, Burundi, DRC, South Sudan and Somalia).**
- 5.8. Applicants who applied under Extension-I- Call for Application for admission need **NOT** re-apply.
- 5.9. **Admission lists for successful applicants who applied under Extension-II-Call for applications (i.e., whose deadline was 20<sup>th</sup> July 2024) will officially be realized/published by 26<sup>th</sup> July 2024; and Admission Letters on 30<sup>th</sup> July 2024 respectively.**
- 5.10. **Admission letters for successful Applicants under Extension III of the Call for application for admission will be ready effective from 30<sup>th</sup> July 2024.**

**6.0. INQUIRIES/HELP**

**All enquiries on applications and admissions** should be addressed to **The Office of The Academic Registrar**. Please call: (+256) 772 347 958; (+256) 773 217 339; (+256) 703 879 969; (+256) 772 353 680 or email: ar@muni.ac.ug.



Felix A. Opio Okello  
**ACADEMIC REGISTRAR**

**Monday 22<sup>nd</sup> July 2024**