



THE UNIVERSITY OF ZIMBABWE-UZ

POSTGRADUATE DEGREE PROGRAMMES: 2020 INTAKE

UZ HAS INTRODUCED NEW POSTGRADUATE PROGRAMMES IN LINE WITH EDUCATION 5.0. THE UNIVERSITY IS INVITING APPLICATIONS FROM INTERESTED APPLICANTS FOR ADMISSION INTO THE PROGRAMMES INDICATED BELOW. APPLICANTS MUST HAVE AT LEAST 5 'O' LEVEL PASSES INCLUDING ENGLISH LANGUAGE. THE OTHER REQUIREMENTS ARE INDICATED AGAINST EACH PROGRAMME.

THE ABSOLUTE DEADLINE FOR SUBMISSION OF COMPLETED APPLICATION FORMS IS 16 OCTOBER 2020

FACULTY		ENTRY REQUIREMENTS	DURATION
AGRICULTURE ENVIRONMENT & FOOD SYSTEMS			
	Mc Agricultural and Applied Economics (MAAE)	Applicants should have a good BSc Honours degree in Agricultural Economic, Economics or Business Studies or an equivalent degree where Econometrics, Macroeconomics and Microeconomics are strongly represented.	2 Years Full Time
	MSc Agricultural Administration Policy and Trade (MAAPT)	Applicants should have a good BSc Honours degree in Agricultural Economic, Economics or Business Studies or an equivalent degree where Econometrics, Macroeconomics and Microeconomics are strongly represented.	2 Years Full Time
	MSc Agricultural Informatics and Data Analytics (MAIDA)	Applicants should have a good BSc Honours in Computing Science or Mathematics.	2 Years Full Time
	MSc Dairy Science & Technology (MDST)	Applicants must have a good Honours degree in Animal Science, Livestock Sciences or equivalent.	2 Years Full Time
	MSc Animal Breeding & Biotechnology (MABB)	Applicants must have a good Honours degree in Animal Science, Livestock Sciences or equivalent.	2 Years Full Time
	MSc Animal Nutrition & Feed Production Sciences (MANFPS)	Applicants must have a good Honours degree in Animal Science, Livestock Sciences or equivalent.	2 Years Full Time

	MSc Crop Protection and Postharvest Technology (MCPPT)	Applicants should have a good Honours degree from a recognized institution of higher learning in any one of the following areas: Agriculture, Crop Science, Agronomy, Horticulture, Plant Breeding and Biotechnology, Biological Sciences (including approved modules) or an equivalent Honours degree with approved Crop Science courses.	2 Years Full Time
	MSc Horticulture (MH)	Applicants should have a good Honours degree from a recognized institution of higher learning in any one of the following areas: Agriculture, Crop Science, Agronomy, Horticulture, Plant Breeding and Biotechnology, Biological Sciences (including approved modules) or an equivalent Honours degree with approved Crop Science courses.	2 Years Full Time
	MSc Insect Science and Food Systems (MISFS)	Applicants should have a good Honours degree from a recognized institution of higher learning in any one of the following areas: Agriculture, Crop Science, Agronomy, Horticulture, Plant Breeding and Biotechnology, Biological Sciences (including approved modules) or an equivalent Honours degree with approved Crop Science courses.	2 Years Full Time
	MSc Plant Breeding and Biotechnology (MPBB)	Applicants should have a good Honours degree from a recognized institution of higher learning in any one of the following areas: Agriculture, Crop Science, Agronomy, Horticulture, Plant Breeding and Biotechnology, Biological Sciences (including approved modules) or an equivalent Honours degree with approved Crop Science courses.	2 Years Full Time
	MSc Plant Production Systems Design and Agronomy (MPPSDA)	Applicants should have a good Honours degree from a recognized institution of higher learning in any one of the following areas: Agriculture, Crop Science, Agronomy, Horticulture, Plant Breeding and Biotechnology, Biological Sciences (including approved modules) or an equivalent Honours degree with approved Crop Science courses.	2 Years Full Time
	MSc. Environmental Systems Engineering (MESE)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
	MSc. Industrial Ecology and Environmental Management (MIEEM)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
	MSc. Climate Change and Food Systems (MCCFS)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
	MSc. Soil Fertility and Plant Nutrition (MSFPN)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
	MSc. Soil Science and Production Ecology (MSSPE)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
	MSc. Agricultural Chemicals Development and Production Systems (MACDAPS)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
	M.Sc. Food Processing Systems and Technology (MFPST)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time

	M.Sc. Agricultural Equipment Manufacturing Systems (MAEMS)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
	M.Sc. Irrigation Systems Engineering (MISE)	Applicants should hold a good Bachelor of Science Honours Degree in the field he/she intends to study at the MSc level or an approved equivalent.	2 Years Full Time
ARTS & HUMANITIES			
	Postgraduate Diploma Translation and Interpretation - PDTI	A good undergraduate degree programme with 2.1 or better.	1 year
	Master of Arts Linguistics - MLG	A good BA Hons degree with 2.1 or better in Linguistics/Applied Linguistics/BA Hons in Languages.	1 year 6 months
	Master of Arts Language and Multicultural Communication (With Specialisation in Translation and Interpretation) - MATI	A good BA Hons degree with 2.1 or better in Translation and Interpretation or BA Hons Linguistics/Applied Linguistics/BA Hons in Languages OR Postgraduate Diploma in Translation and Interpretation.	1 year 6 months
	Master of Arts Language and Literature Production (English) - MLLPE	A good BA Hons degree with 2.1 or better in English or its equivalent.	1 year 6 months
	Master of Arts Language and Literature Production (African Languages) - MLLPA	A good BA Hons degree with 2.1 or better in Languages African Languages or its equivalent.	1 year 6 months
	Master of Arts in Economic History Heritage and Knowledge Systems - MEHKS	An undergraduate degree in Heritage and Economic History or its equivalent.	1 year 6 months
	Master of Arts in Theology Church Leadership and Administration - MTLCA	A good Honours degree in Religious Studies or Religion, Leadership and Society or any other programme approved by the Faculty. The degree should be from a recognised Institution and passed with a 2.1 or better. A degree passed with a	1 year 6 months
	Master of Arts in Philosophy Practical Ethics and Human Development - MPEHD	A good Honours degree in Philosophy Ethics and Human Development with a 2.1 or better from a recognised Institution or any other programme approved by the Faculty. A degree passed with a 2.2 may be considered at the recommendation	1 year 6 months
	Master of Arts Multi-Media Production Design Systems - MMPD	A good BA Hons degree with 2.1 or better in Media related programmes or its equivalent.	1 year 6 months
	Master of Arts Conflict, Peace and Governance - MCPG	A good honours degree with 2.2 or better in Conflict, Peacebuilding and Social Transformation or any other relevant programme.	1 year 6 months
	Master of Arts War and Security - MWS	A good honours degree with 2.2 or better in War and Security or any other relevant programme.	1 year 6 months
	Master of Arts Disaster Risk Reduction and Management Systems - MDRRMS	A good honours degree with 2.2 or better in Disaster Risk Management or any other relevant programme.	1 year 6 months
	Master of Arts History and International Affairs - MAHI	A good Honours degree in History or equivalent.	1 year 6 months
	Master of Arts Archaeological Forensics - MAF	Honours in Archaeology or Archaeological Sciences or equivalent.	1 year 6 months
	Master of Arts in Communication and Media Studies-MCMS	A good BA Hons degree with 2.1 or better in Journalism, Media related programmes or its equivalent.	1 year 6 months

	Master of Arts Heritage Resources Management and Materials Production - MHRMP	Honours in Archaeology or Archaeological Sciences, Multicultural Heritage and Tourism, African Heritage and Knowledge Systems, Museum Studies, Heritage Management or Heritage Studies.	1 year 6 months
BUSINESS MANAGEMENT SCIENCES AND ECONOMICS			
	MSC HUMAN CAPITAL MANAGEMENT - MHCM	A Good Honours degree with a 2.2 pass or better in Human Capital Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC SUPPLY CHAIN MANAGEMENT - MSCM	A Good Honours degree with a 2.2 pass or better in Human Capital Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC INTERNATIONAL BUSINESS MANAGEMENT - MIBM	A Good Honours degree with a 2.2 pass or better in Business Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC STRATEGIC AND INTERNATIONAL MARKETING - MSIM	A Good Honours degree with a 2.2 pass or better in Marketing Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	POSTGRADUATE DIPLOMA IN PUBLIC SECTOR ACCOUNTING AND FINANCE - DPSACCF	A good honours degree with a 2.2 or better in Public Sector Accounting or possess Professional qualifications in line with ZNQF entry requirements	1 Year Part time
	MSC CORPORATE FINANCE AND INVESTMENT MANAGEMENT - MCOPFIN	A Good Honours degree with a 2.2 pass or better in Accounting or Finance or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC PUBLIC SECTOR FINANCE AND INVESTMENT MANAGEMENT - MPACFIN	A Good Honours degree with a 2.2 pass or better in Public Sector Accounting or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC CORPORATE REPORTING AND GOVERNANCE - MREPGOV	A Good Honours degree with a 2.2 pass or better in Accounting or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC COPRPORATE RECONSTRUCTION AND INSOLVENCY - MCOPINS	A Good Honours degree with a 2.2 pass or better in Accounting or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC MICROBUSINESS DEVELOPMENT AND DEVELOPMENT - MMICDEV	A Good Honours degree with a 2.2 pass or better in Accounting or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC ACCOUNTING AND FINANCE - MACCFIN	A Good Honours degree with a 2.2 pass or better in Accounting or Finance or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC ECONOMETRICS AND COMPUTATIONAL ECONOMICS - MESE	A Good Honours degree with a 2.1 pass or better in Computational Economics or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC MINERAL AND NATURAL RESOURCES ECONOMICS - MMNR	A Good Honours degree with a 2.1 pass or better in Economics or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full

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	MSC INDUSTRIAL ECONOMICS AND TRADE - MIET	A Good Honours degree with a 2.1 pass or better in Economics or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC BUSINESS ECONOMICS AND INVESTMENT ANALYSIS - MBEIA	A Good Honours degree with a 2.1 pass or better in Economics or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC TOURISM AND HOSPITALITY MANAGEMENT - MTHM	A Good Honours degree with a 2.1 pass or better in Tourism and Hospitality Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC CULINARY ARTS AND TOURISM - MCAT	A Good Honours degree with a 2.1 pass or better in Tourism and Hospitality Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC TOURISM INFOMATICS AND COMMUNICATION - MTIC	A Good Honours degree with a 2.1 pass or better in Tourism and Hospitality Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MSC TOURISM INDUSTRY DESIGN AND DEVELOPMENT - MTIDD	A Good Honours degree with a 2.1 pass or better in Tourism and Hospitality Management or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Full Time
	MASTER OF HIGHER EDUCATION ADMINISTRATION - MHEA	A Good Honours degree with a 2.1 pass or better in Business Management or Higher Education Administration or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Part Time
	MASTER OF BUSINESS ADMINISTRATION - MBA	A Good Honours degree with a 2.1 pass or better or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Part Time
	MASTER OF STRATEGIC MANAGEMENT AND LEADERSHIP - MSML	A Good Honours degree with a 2.1 pass or better in Business Administration or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Part Time
	MASTER OF FINANCE AND INVESTMENT - MFI	A Good Honours degree with a 2.1 pass or better in Accounting or Finance or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Part Time
	MASTER OF INTERNATIONAL ECONOMICS AND DEVELOPMENT - MIED	A Good Honours degree with a 2.1 pass or better in Development Economics or possess Professional qualifications in line with ZNQF entry requirements.	2 Years Part Time
COMPUTER ENGINEERING INFORMATICS COMMUNICATION			
	MASTER OF SCIENCE CLOUD COMPUTING AND INTERNET OF THINGS-MCC	A Minimum of 2.1 degree classification in BSc Cloud Computing and Internet of Things or any related field	1.5
	MASTER OF SCIENCE COMPUTER ENGINEERING-MCE	A Minimum of 2.1 degree classification in BSc Computer Engineering or any related field	1.5
	MASTER OF SCIENCE COMPUTER SCIENCE-MCS	A Minimum of 2.1 degree classification in BSc Computer Science or any related field	1.5
	MASTER OF SCIENCE CYBERSECURITY-MCY	A Minimum of 2.1 degree classification in BSc Cybersecurity and Forensic Auditing or any related field	1.5

	MASTER OF SCIENCE DATA SCIENCE AND INFORMATICS-MDS	A Minimum of 2.1 degree classification in BSc Data Science and Informatics or any related field	1.5
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	MASTER OF SCIENCE COMPUTER HARDWARE DEVELOPMENT-MHD	A Minimum of 2.1 degree classification in BSc Hardware Engineering or any related field	1.5
	MASTER OF SCIENCE INDUSTRIAL ELECTRONICS TECHNOLOGY-MIE	A Minimum of 2.1 degree classification in BSc Electronic and Telecommunications Engineering or any related field	2
	MASTER OF SCIENCE INFORMATION SCIENCE AND KNOWLEDGE MANAGEMENT-MIS	A Minimum of 2.1 degree classification in BSc Library and Information Science or any related field	2
	MASTER OF SCIENCE INFORMATION TECHNOLOGY AUDIT-MIT	A Minimum of 2.1 degree classification in BSc Cybersecurity and Forensic Auditing or any related	1.5
	MASTER OF SCIENCE MOBILE AND WIRELESS COMMUNICATIONS-MMW	A Minimum of 2.1 degree classification in BSc Network Engineering or BSc Electronic and Telecommunications Engineering or any related field	1.5
	MASTER OF SCIENCE NETWORK ENGINEERING-MNE	A Minimum of 2.1 degree classification in BSc Network Engineering or BSc Electronic and Telecommunications Engineering or any related field	1.5
	MASTER OF SCIENCE COMPUTER SOFTWARE DEVELOPMENT-MSD	A Minimum of 2.1 degree classification in BSc Software Engineering or any related field	1.5
	MASTER OF SCIENCE TELECOMMUNICATIONS ENGINEERING-MTE	A Minimum of 2.1 degree classification in BSc Network Engineering or BSc Electronic and Telecommunications Engineering or any related field	1.5
	POSTGRADUATE DIPLOMA INFORMATION SCIENCE AND KNOWLEDGE MANAGEMENT-PIS	A Diploma in Information Science, IT or any related equivalents	1.5

EDUCATION

	Master of Education Music Production - MEMP	<ul style="list-style-type: none"> • an appropriate Honours Degree or a general degree or approved equivalent qualification and <li style="padding-left: 150px;">• obtained at least a lower second division or its approved equivalent in the area of specialization • a Graduate Diploma in Education of this University or its equivalent; and • attained a satisfactory standard on any entrance test which the University may deem necessary. 	1.5 to 2 years
	Master of Education Sport Science Education (MESSP)	<ul style="list-style-type: none"> • an appropriate Honours Degree or a general degree or approved equivalent qualification and <li style="padding-left: 150px;">• obtained at least a lower second division or its approved equivalent in the area of specialization • a Graduate Diploma in Education of this University or its equivalent; and • attained a satisfactory standard on any entrance test which the University may deem necessary. 	1.5 to 2 years
	Master of Education Art and Design Education - MEAD	<ul style="list-style-type: none"> • an appropriate Honours Degree or a general degree or approved equivalent qualification and <li style="padding-left: 150px;">• obtained at least a lower second division or its approved equivalent in the area of specialization • a Graduate Diploma in Education of this University or its equivalent; and • attained a satisfactory standard on any entrance test which the University may deem necessary. 	1.5 to 2 years
	Master of Education Design and Technology Production Systems - MEDTPS	<ul style="list-style-type: none"> • an appropriate Honours Degree or a general degree or approved equivalent qualification and <li style="padding-left: 150px;">• obtained at least a lower second division or its approved equivalent in the area of specialization • a Graduate Diploma in Education of this University or its equivalent; and • attained a satisfactory standard on any entrance test which the University may deem necessary. 	1.5 to 2 years

	Masters of Science Early Childhood Development and Social Practice - MScECDSP	Bachelor of Early Childhood Education or equivalent from any recognized University.	1.5 to 2 years
	Master of Education Primary Education - MEDPED	Bachelor of Education Primary or equivalent from any recognized University.	1.5 to 2 years
	Master of Education Assistive Technologies Development and Production - MEATDP	Normal Entry: A bachelor's degree with at least a 2:1 in Engineering, Social Sciences, or a disability studies related degree or equivalent qualification in a discipline that provides a suitable basis for the programme (e.g. computing, mechanical, biomedical, electrical or electronic engineering) or a relevant qualification as stipulated by the Zimbabwe National Qualifications Framework. Special Entry: Three years' experience of working in design or assistive technology development.	1.5 to 2 years
	Master of Education Transformative Curriculum Theory and Practice - MECIMP	Normal Entry: Bachelor of Education Curriculum Design and Instructional Materials Production; and any other relevant degree programme in which the Curriculum Theory component is strongly represented. Relevant post graduate diploma in Education.	1.5 to 2 years
	Master of Education Inclusive Education - MEIE	Normal Entry: A Bachelor's Degree or a Postgraduate diploma from an accredited and recognised institution or its equivalence in inclusive education or special needs education as stipulated by the Zimbabwe National Qualifications Framework. Special Entry: Bachelor of Education degree with long-standing recognised and traceable contribution to inclusive education.	1.5 to 2 years
	Master of Educational Foundations Heritage and Learning (MEFHL)	Option 1: Sociology of Education and Teacher Development Option 2: Philosophy of Education and Professional Development Normal Entry: Bachelor of Education Degree from accredited and recognised institution or Post Graduate Diploma in Education, Graduate Diploma in Education, Grad C.E., B.Sc. Education. Special Entry: Bachelor of Education degree with long standing recognised and traceable contribution to sociological or philosophical issues.	1.5 to 2 years
	Master of Science Clinical Educational Psychology - MSCEP	An Honours degree in Psychology from accredited and recognised institution plus one year relevant Schools Psychological Service or teaching experience.	1.5 to 2 years
	Postgraduate Diploma in Education Instructional Systems Design and Practice - PGDPEID	First Degree from a recognized university in which at least one teaching subject is represented.	1.5 to 2 years
	Master of Education Multi-lingual Education - MEME	At least 2.2 degree class for B.Ed. degree or First Degree (with GDE/PGDE) from a recognized university, in which the area of specialization is represented.	1.5 to 2 years
	Master of Education Language Development and Technology - MELDT	At least 2.2 degree class for B.Ed. degree or First Degree (with GDE/PGDE) from a recognized university, in which the area of specialization is represented.	1.5 to 2 years

	Master of Education Educational Leadership and Ethics - MELE	Options: i) Educational Management, Leadership and Gender and Inclusivity ii) Educational Policy, Planning and Quality Management Bachelor of Education Degree in Educational Management	1.5 to 2 years
	Master of Education Higher and Tertiary Education Systems - MEHTES	<ul style="list-style-type: none"> • an appropriate Honours Degree or a general degree or approved equivalent qualification and • obtained at least a lower second division or its approved equivalent in the area of specialization • a Graduate Diploma in Education of this University or its equivalent; and • attained a satisfactory standard on any entrance test which the University may deem necessary. 	1.5 to 2 years
	Master of Science Technology and Innovation Education - MSTIE	The candidate should have a Bachelor of Science Degree and a Post Graduate Diploma in Education from accredited or recognized institution, or BEd in Science Education or any other qualification as stipulated ZNQF.	1.5 to 2 years
ENGINEERING AND THE BUILT ENVIRONMENT			
	Master of Science in Communication Engineering - MSCOMMENG	The candidate must hold at least an lower second-class Bachelor of Science Honours degree in Electrical Engineering or related field.	1.5 years full time
	Master of Science in Electrical Power - MSCMEPE	The candidate must hold at least an lower second-class Bachelor of Science Honours degree in Electrical Engineering or related field.	1.5 years full time
	Master of Science Advanced Mineral Processing and Extractive Metallurgy - MMET	The candidate must hold at least an lower second-class Bachelor of Science Honours degree in Mining, or Metallurgical Engineering, Geology or related field.	2 years full time
	Master of Science Mining Engineering - MMIN	The candidate must hold at least an lower second-class Bachelor of Science Honours degree in Mining, or Metallurgical Engineering, Geology or related field.	
	Master of Science Degree in Structural Engineering - MSSTE	To be admitted into the Programme, candidates must have normally obtained an acceptable first degree in Civil Engineering with a classification of lower Second Class or better. All candidates should have a minimum of proven two (2) years relevant and proven post qualification experience.	18 months full time 3 years part time
	Master of Science Degree in Quantity Surveying - MSQUS	Candidates must have normally obtained an acceptable first degree in Quantity Surveying with a classification of Upper Second Class or better. All candidates should have a minimum of proven two (2) years relevant and proven post qualification experience.	18 months full time 3 years part time

	Master of Science Degree in Geotechnical Engineering - MSGTE	To be admitted into the Programme, candidates must have normally obtained an acceptable first degree in Civil Engineering with a classification of lower Second Class or better. All candidates should have a minimum of proven two (2) years relevant and proven post qualification experience.	18 months full time 3 years part time
	Master of Science Degree in Highway and Transportation Engineering - MSHTE	Candidates must have normally obtained an acceptable first degree in Civil Engineering with a classification of lower Second Class or better. All candidates should have a minimum of proven two (2) years relevant and proven post qualification experience.	18 months full time 3 years part time
	Master of Science Degree In Integrated Water Resources Management - MSIWM	Candidates must have normally obtained an acceptable first degree in Civil Engineering with a classification of lower Second Class or better. All candidates should have a minimum of proven two (2) years relevant and proven post qualification experience.	18 months full time 3 years part time
	Master of Science Degree in Water Resources Engineering and Infrastructure Management - MSWRE	Candidates must have normally obtained an acceptable first degree in Civil Engineering with a classification of lower Second Class or better. All candidates should have a minimum of proven two (2) years relevant and proven post qualification experience.	18 months full time 3 years part time
	Master of Science Degree in Sanitation and Wastewater Management - MSSWM	To be admitted into the Programme, candidates must have normally obtained an acceptable first degree in Civil Engineering with a classification of lower second Class or better. All candidates should have a minimum of proven two (2) years relevant and proven post qualification experience.	18 months full time 3 years part time
	MSc Manufacturing Systems Engineering - MSE	Candidates with Bachelor of Science Honours degree from a relevant discipline in Science (Computer Science, Mathematics, Physics, and Statistics) or a relevant ZNQF level 8 qualification or a relevant Professional Engineering Degree with demonstrable knowledge of basic principles of Algorithms, Computing, Calculus, Linear Algebra, Probability and Statistics.	18 months full time 3 years part time
	MSc Mechatronics and Artificial Intelligence - MECHART	Candidates with Bachelor of Science Honours degree from a relevant discipline in Science (Computer Science, Mathematics, Physics, and Statistics) or a relevant ZNQF level 8 qualification or a relevant Professional Engineering Degree with demonstrable knowledge of basic principles of Algorithms, Computing, Calculus, Linear Algebra, Probability and Statistics.	18 months full time 3 years part time
	Master of Science in Renewable Energy Engineering - MREE	Candidates with a first degree in an Engineering or recognised Applied Science discipline with at least a lower second class pass. Candidates with a third class in an Engineering or Applied Science discipline but who have acquired at least five years of good practicing experience in the relevant Energy Sector may also be considered for admission into the programme and may be required to sit for a qualifying examination	18 months full time 3 years part time
	Master of Science in Architecture and Heritage Conservation - MAHC	Candidate must have at least an Honours Degree in Architecture or an equivalent degree qualification. Other relevant subject areas shall be considered on individual merits. A minimum overall pass of lower second class (2.2) is required.	18 months full time 3 years part time
	Masters of Science in Spatial Planning Systems - MSPS	Candidate must possess a good honours degree with a 2.1 or better in BSc Honours Degree in Spatial Planning and Management or an equivalent degree qualification.	18 months full time 4 years part time

	Masters in Real Estate Management - MREM	A. An Honours degree in a relevant discipline with a 2.2 or better from a recognized institute of Higher Learning. B. B. A Postgraduate Diploma in Real Estate Management from the University	18 months full time 4 years part time
	Master of Science in Transport Planning and Logistics Degree - MTPL	Candidate must have at least an honours degree in the following disciplines: Transport Planning and Management; Transport Logistics; Urban Mobility; Transport Engineering, Spatial Planning and Management, Civil Engineering and Mathematics. Other relevant subject areas shall be considered on individual merits. A minimum overall pass of lower second class (2.2) is required.	18 months full time 4 years part time
	Joint Master of Science Degree in Sustainable Urban Planning and Development - MSUPD	Candidate must have at least an honours degree in the following disciplines: Transport Planning and Management; Transport Logistics; Urban mobility; Transport engineering, Spatial Planning and Management, Civil Engineering, Mathematics. Other relevant subject areas shall be considered on individual merits. A minimum overall pass of lower second class (2.2) is required.	18 months full time 4 years part time
	Master of Science Geomatics Engineering Degree - MGE	Candidate must have a BSc. Honours degree or equivalent in Surveying/Geomatics, or Land Management or similar subject. Candidates with lower academic qualifications and significant experience in the industry will be considered on an individual basis after satisfying the Department through an interview and/or a qualifying examination (s).	18 months full time 3 years part time
	Postgraduate Diploma in Land and Geographic Information Science - PDLGIS	Candidates must have two A-level subjects, one of which MUST be Mathematics and a National Diploma in an appropriate subject such as Surveying, Geography, Computer Science, etc. or other qualifications approved by Senate.	1 year full time 2 years part time
LAW			
	Masters in Women's Law / Masters in Women Socio-Legal Studies	A good first degree with at least 2.2 or better in a related area.	18 months full time
	Master of Laws in Commercial Law	LLBS with a 2.2 or better from this or other recognised University with at least two years working experience in a law related field.	18 months full time
	Master of Laws in International Law	LLBS with a 2.2 or better from this or other recognised University with at least two years working experience in a law related field.	18 months full time
	Master of Laws in Land and Resource Management Law	LLBS with a 2.2 or better from this or other recognised University with at least two years working experience in a law related field.	18 months full time
	Master of Laws in Intellectual Property and Technology Law	LLBS with a 2.2 or better from this or other recognised University with at least two years working experience in a law related field.	18 months full time
	Master of Laws in Constitutional and Electoral Law	LLBS with a 2.2 or better from this or other recognised University with at least two years working experience in a law related field.	18 months full time
	Master of Laws in Family and Child Law	LLBS with a 2.2 or better from this or other recognised University with at least two years working experience in a law related field.	18 months full time
	Master of Laws in Criminal Law	LLBS with a 2.2 or better from this or other recognised University with at least two years working experience in a law related field.	18 months full time

MEDICINE AND HEALTH SCIENCES		For admission into programmes in the Faculty of Medicine and Health Sciences preference will be given to applicants with at least two years post graduate experience in a Provincial, General or District Hospital. For more details about these programmes, applicants must kindly visit the Faculty of Medicine and Health Sciences at Parirenyatwa Hospital. Applicants must be registered with the Medical and Dental Practitioners Council of Zimbabwe where necessary.	
	MSc Clinical Pharmacology	Applicants must hold one of the following qualifications: MBChB degree, BSc Pharmacology, B.Pharm or an equivalent qualification.	TBA
	MSc Biomedical Engineering	A good first degree in Medicine or related area.	TBA
	MSc Medical Analytics and Informatics	A good first degree in a related area.	TBA
	MSc Haematology	A good first degree in a related area.	TBA
	MSc Immunology	A good first degree in a relevant area	TBA
	MSc Forensic Medicine	A good first degree in a relevant area	TBA
	MSc Human Genetics and Biotechnology	A good first degree in a relevant area	TBA
	MSc Public Health Health (with options in: 1. Health Care Management and Human Capital Deveopment: 2. Human Economics and Financing: 3, Global Health: 4, Maternal Child Health, 5, Policy 6, Leadership and Governance: 7, Environmental Health: 8, Sports Medicine: 9 Monitoring and Evaluation of Public Health Interventions	A good BSc degree in Health Education and Health Promotion or an approved equivalent.	TBA
	MMed Occupational Medicine	MBChB degree or equivalent.	TBA
	MMed Emergency Medicine	MBChB degree or equivalent.	TBA
	MMed Neuro-Psychology	MBChB degree or equivalent.	TBA
	MMed Paediatrics with options in: 1: Oncology, 2: Community Paediatrics; 3: Neonatology; 4, Paediatrics Cardiology; 5: Metabolic Syndrome: 6: Paediatric Nephrology; 7: Paediatric Neurology; 8: Paediatric Endocrinology	MBChB degree or equivalent.	TBA
	MMed Medicine (Infectious Diseases)	MBChB degree or equivalent.	TBA
	MMed Medicine with options in: 1, Neurology; 2: Hepatology; 3: Pulmonology; 4: Cardiology; 5: Endocrinology; 6: Diabetology; 7: Gastroentology; 8: Nephrology; 9: Rheumatology; 10: Gerontology; 11: HIV and STIs; 12: Dermatology; 13: Medical Oncology	MBChB degree or equivalent.	TBA
	MMed Obstetrics and Gynaecology (Reproductive Health) with options in: 1, Fetal Medicine; 2: Maternal Medicine; 3: Gynaecology Oncology; 4: Uro Gynaecology; 5: Minimum Access Gynaecology	MBChB degree or equivalent.	TBA
	MSc Nursing Practice with options in: 1, Gerontology; 2, Palliative Care; 3, Oncology; 4, Intensive and Coronary Care; 5, Emergency Medicine; 6, Perfusionist; 7, Nephrology; 8, Medical-Surgical; 9, Mental Health; 10, Community Health; 11, Fetal and Neonatal; 12, Ophthalmic; 13, Nursing Anaesthesia	A good BSc Nursing Science degree or equivalent. Must be registered with the Nurses Council of Zimbabwe.	TBA
	MSc Occupational Therapy	BSc Honours degree in Occupational Therapy or equivalent. Registered with the Rehabilitation Council of Zimbabwe.	TBA

	MSc Rehabilitative Assistive Technologies	BSc Honours degree in Physiotherapy or equivalent. Registered with the Rehabilitation Council of Zimbabwe.	TBA
	MSc Physiotherapy	BSc Honours degree in Physiotherapy or equivalent. Registered with the Rehabilitation Council of Zimbabwe.	TBA
	MSc Rehabilitation and Community Development	BSc Honours degree in Physiotherapy or equivalent. Registered with the Rehabilitation Council of Zimbabwe.	TBA
	MSc Audiology	Possession of a BSc in Audiology or equivalent.	TBA
	MSc Speech and Language Therapy	Possession of a BSc degree in a related area.	TBA
	MSc Optometry	A relevant first degree in a related area or discipline.	TBA
	MMed Surgery (with options in: 1, Cardiothoracic Surgery; 2: Orthopedics)	MBChB degree or equivalent.	TBA
	MMed Radiology Diagnostics	BSc in Radiography or equivalent.	TBA
	MMed Medical Physics	MBChB degree or equivalent.	TBA
	MMed Nuclear Medicine	MBChB degree or equivalent.	TBA
SCIENCE			
	MSc Medical Plant Sciences - MMPS	Normal Entry - A BSc Honours Degree in Biological Sciences, Biochemistry, Agriculture, Microbiology, Chemistry, Pharmacology with a degree class of 2.1 or better or an equivalent degree where Botany was taken as a course. Special Entry - A BSc Honours Degree in Biological Sciences or equivalent degree with a 2.2 division and at least three years of relevant post qualification experience will be required to write and pass a qualifying examination with a mark representing a 2.1 division or better.	2 years
	MSc Forestry Production Ecology - MFPE	Normal Entry - A good BSc Honours Degree in Forestry or Biological Sciences, with a degree class of 2.1 or better or an equivalent degree. Special Entry - A BSc Honours Degree in Forestry or Biological Sciences or equivalent degree with a 2.2 division and at least three years of relevant post qualification experience will be required to write and pass a qualifying examination with a mark in the 2.1 division or better.	2 years
	MSc Biodiversity Conservation and Management - MBCM	Normal Entry - A good BSc Honours Degree in Biological/Life Sciences or Environmental Sciences with a degree class of 2.1 or better or an equivalent degree. Special Entry - A BSc Honours Degree in Biological/Life Sciences or Environmental Sciences degree of this University or equivalent degree with a 2.2 division and at least three years of relevant post qualification experience will be required to write and pass a qualifying examination with a mark representing a 2.1 division or better.	2 years

	MSc Wildlife Ecology and Management - MWEM	<p>Normal Entry - A good BSc Honours Degree in Biological/Life Sciences or Environmental Sciences with a degree class of 2.1 or better or an equivalent degree.</p> <p>Special Entry - A BSc Honours Degree in Biological/Life Sciences or Environmental Sciences degree or equivalent degree with a 2.2 division and at least three years of relevant post qualification experience will be required to write and pass a qualifying examination with a mark representing a 2.1 division or better.</p>	2 years
	MSc Aquatic Science and Aquaculture - MASA	<p>Normal Entry - A good BSc Honours Degree in Biological/Life Sciences or Aquaculture degree with a degree class of 2.1 or better or an equivalent degree.</p> <p>Special Entry - A BSc Honours Degree in Biological/Life Sciences or Aquaculture or equivalent degree with a 2.2 division and at least three years of relevant post qualification experience will be required to write and pass a qualifying examination with a mark representing a 2.1 division or better.</p>	2 years
	MSc Forensic Science - MFS	<p>Normal Entry - Candidates should possess BSc Honours in Forensic Science, Biological/Life Sciences, Biochemistry, Zoology, Botany, Microbiology, B.Pharmacy or Applied Sciences with a degree class of 2.1 or better.</p> <p>Special Entry - Candidates should possess BSc Honours in Forensic Science, Biological/Life Sciences, Biochemistry, Zoology, Botany, Microbiology, B.Pharmacy or Applied Sciences with a 2.2 division and at least three years of relevant post qualification experience.</p>	2 years
	MSc Tropical Resource Ecology - MTRE	<p>Normal Entry - A BSc Honours Degree in Biological Sciences of this University with a degree class of 2.1 or better or an equivalent degree.</p> <p>Special Entry - A BSc Honours Degree in Biological Sciences or equivalent degree of this University with a 2.2 division and at least three years relevant post qualification experience will be required to write and pass a qualifying examination with a mark representing a 2.1 division or better.</p>	2 years
	MSc Tropical Entomology - MTE	<p>Normal Entry - A BSc Honours Degree in Biological Sciences with a degree class of 2.1 or better or an equivalent degree where entomology was taken as a course.</p> <p>Special Entry - A BSc Honours Degree in Biological Sciences or equivalent degree with a 2.2 division and at least three years of relevant post qualification experience will be required to write and pass a qualifying examination with a mark representing a 2.1 division or better.</p>	2 years
	MSc Computational Science and Mathematical Modelling - MSc	A BSc Honours Degree in Mathematics and Computational Sciences of this University with a degree class of 2.2 or better or an equivalent degree.	1 year 6 months Full Time 3 Years Part Time
SOCIAL AND BEHAVIOURAL SCIENCES			
	Master of Science in Clinical Psychology - MCPS	A good BSc Honours Degree in Psychology or equivalent with a minimum of 2.2- degree class.	2 Years (Full Time)

	Master of Science in Forensic Psychology and Victimology - MFPV	A good BSc Honours Degree in Psychology or equivalent with a minimum of 2.2- degree class.	1 ½ Years (Full Time)
	Master of Science in Industrial and Organisational Psychology - MIOP	A good BSc Honours Degree in Psychology or equivalent with a minimum of 2.2- degree class.	1 ½ Years (Full Time)
	Master of Science in Sport Psychology - MSPS	A good BSc Honours Degree in Psychology or equivalent with a minimum of 2.2- degree class.	1 ½ Years (Full Time)
	Master of Science in Community Systems Models and Development - MCSMD	Any good any Social Science Honours Degree program or an equivalent degree with a minimum of 2.2-degree class.	1 ½ Years (Full Time)
	Master of Science in Gender Social Systems and Development - MGD	Any good any Social Science Honours Degree program or an equivalent degree with a minimum of 2.2-degree class	1 ½ Years (Full Time)
	Master of Science in Socio-Ecological Systems and Development Practice - MSECDP	Honours Degree in Sociology or BSc Anthropology Honours Degree or an equivalent degree qualification with a minimum of 2.1-degree class	1 ½ Years (Full Time)
	Master of Science in Sociology and Social Anthropology - MSSA	A good BSc Honours Degree in Sociology or BSc Anthropology Honours Degree or an equivalent degree qualification with a minimum of 2.1- degree class	1 ½ Years (Full Time)
	Postgraduate Diploma in Monitoring and Evaluation - PDME	At least an Honours and Bachelors in any Social Science Degree program or an equivalent degree qualification	1 Year (Full Time)
	Master of Science in Population Informatics and Analytics - MPIA	An Honours degree in the following disciplines: Mathematics; Statistics; Public Health; Social and Behavioural Sciences; Law; Education; and, Geo-Spatial Sciences. At least a B in O Level Mathematics is a must.	1 ½ Years (Full Time)
	Master of Science in Smart Settlement Designs and Amenities - MSSDA	A good Honours Degree with a 2.1 or better in Spatial Planning and Management or a relevant planning discipline	1 ½ Years (Full Time)
	Master of Science in Society Urban Systems and Design - MSUSD	A good Honours Degree with a 2.1 or better in Urban Systems and Design or a relevant planning discipline	1 ½ Years (Full Time)
	Master of Science in Andragogy and Development - MAD	A good Bachelor of Adult Education Degree or an equivalent degree with a minimum of 2.2-degree class.	1 ½ Years (Full Time)
	Master of Science in Urban Transport Systems Design and Mobility - MUTSDM	At least an Honours Degree with a minimum of 2.1-degree class in the following disciplines: Transport Planning and Management; Transport Logistics; Urban mobility; Transport engineering, Spatial Planning and Management, Civil Engineering, Mathematics.	1 ½ Years (Full Time)
	Postgraduate Diploma in Project Planning and Management - PDPPM	A good Honours Degree with a 2.1 or better degree class in fields such as Agriculture, Engineering, Commerce and Development Studies, Rural and Urban Planning, Administration, Geography, Economics, Sociology, Nursing or Biological Sciences, with at least one-year practical experience relevant in project planning and management. O Level Mathematics is a must.	1 Year (Full Time)
	Master of Science in International Trade and Diplomacy - MITD	Relevant BSc (Hons) in Political Science and Diplomacy, BSc (Hons) in Government and Public Management, BSc (Hons) in Security and Intelligence, BSc (Hons) in Economics, BSc (Hons) in Law, BSc (Hons) in Public Policy, Governance passed with an Upper second class (2.1) degree classification.	1 ½ Years (Full Time)

	Master of Science in Politics and International Relations - MPIR	Relevant BSc (Hons) in Political Science and Diplomacy, BSc (Hons) in Government and Public Management, BSc (Hons) in Economics, BSc (Hons) in Law, BSc (Hons) in Peace, Security and Society passed with an Upper second class (2.1) degree classification.	1 ½ Years (Full Time)
	Master of Science in Public Policy and Governance - MPPG	Relevant BSc (Hons) in Government and Public Management, BSc (Hons) in Political Science and Diplomacy, BSc (Hons) In Law, BSc (Hons) in Economics, BSc (Hons) in Local Government passed with an Upper second class (2.1) degree classification.	1 ½ Years (Full Time)
	Master of Science in Clinical Social Work - MCSW	A good Honours degree in Social work; two years' work experience / Master of Social work degree generic and registration with the Council of Social workers- Zimbabwe is a must.	2 Years (Full Time)
	Master of Science in Family and Child Welfare - MFCW	A good Honours degree in Social work; two years' work experience / Master of Social work degree generic and registration with the Council of Social workers- Zimbabwe is a must.	2 Years (Full Time)
	Master of Science in Social Work - MSW	A good Honours degree in Social work or Postgraduate Diploma in Social Work. Registration with the Council of Social workers-Zimbabwe is a must.	1 ½ Years (Full Time)
	Master of Science in Social Work and Social Policy - MSWSP	A good Honours degree in Social work; two years' work experience / Master of Social work degree generic and registration with the Council of Social workers- Zimbabwe is a must.	2 Years (Full Time)
	Postgraduate Diploma in Social Work - PGDSW	Any Social Science degree from any recognised University.	2 Years (Full Time)
Vet Sciences		Applicants with a third class in the relevant subject (s) but who have acquired at least five years of good practicing experience in the relevant field may also be considered for admission into the programmes in the Faculty of Veterinary Science and may be required to sit for a qualifying examination	
	Master of Veterinary Science in Animal Reproduction & Biotechnology- MVSARB	To be admitted into the faculty postgraduate degree programmes, applicants should have a recognized Bachelor of Science Honours Degree in Veterinary Science or equivalent, with a classification of lower second class or better in the relevant subject (s).	2yrs FT
	Master of Veterinary Science in Small Ruminant Medicine and Production Management-MVSSRM	To be admitted into the faculty postgraduate degree programmes, applicants should have a recognized Bachelor of Science Honours Degree in Veterinary Science or equivalent, with a classification of lower second class or better in the relevant subject (s).	3yrs PT
	Master of Veterinary Science in Zoonoses and Animal Food-borne Diseases- MZFD	To be admitted into the faculty postgraduate degree programmes, applicants should have a recognized Bachelor of Science Honours Degree in Veterinary Science or equivalent, with a classification of lower second class or better in the relevant subject (s).	2yrs FT

**APPLICATION FEES ARE RTGS 100.00 AND MUST BE DEPOSITED INTO ANY CBZ BRANCH NATIONWIDE USING THE FOLLOWING BANKING DETAILS; ACCOUNT NAME:UNIVERSITY OF ZIMBABWE
NAME OF BANK : CBZ
BRANCH: KWAME NKURUMAH AVE**

ACCOUNT NUMBER:01120770100042

NB; APPLICANTS ARE ALSO EXPECTED TO SUBMIT AN ONLINE APPLICATION AT WWW.EMHARE.UZ.AC.ZW AS PART OF THE APPLICATION PROCESS.

THE SYSTEM GENERATES AN APPLICATION ID AT THE END OF THE ONLINE PROCESS. THE APPLICATION NUMBER MUST BE SUBMITTED TOGETHER WITH

THE MANUAL FORM. THE MANUAL FORMS CAN BE DOWNLOAD AT WWW.UZ.AC.ZW

Applications should be directed to: DEPUTY REGISTRAR ACADEMIC C/O

The Senior Assistant Registrar (Admissions)

University of Zimbabwe

P.O Box MP 167

Mt Pleasant

Harare

Tel 303212/20 ext 11116,11181,11114,11112

[E-mail admissions@admin.uz.ac.zw](mailto:admissions@admin.uz.ac.zw)

Fees related queries should be directed to tmakoni@admin.uz.ac.zw