

**THE NELSON MANDELA
AFRICAN INSTITUTION OF SCIENCE AND TECHNOLOGY
(NM-AIST)**



**INVITATION TO APPLY FOR ADMISSION INTO MASTER'S AND PhD
PROGRAMMES FOR 2019/2020 ACADEMIC YEAR**

1.0 BACKGROUND

The Nelson Mandela African Institution of Science and Technology (NM-AIST) in Arusha, Tanzania is one in a network of Pan-African Institutions of Science and Technology located across the continent. These institutions envision training and developing the next generation of African scientists and engineers with a view to impacting, profoundly, on the continent's development through the application of Science, Engineering and Technology (SET).

The NM-AIST, which is accredited by the Tanzania Commission for Universities (TCU) is a research intensive institution for postgraduate and post-doctorate studies and research in SET. Its mission is to deliver and promote high quality and internationally competitive teaching and learning, research and innovation, and public service in Science, Engineering and Technology leveraging on entrepreneurship for enhanced value addition to people and natural resources, with a view to stimulating, catalyzing and promoting economic growth and sustainable development in Tanzania and Sub-Saharan Africa. The training, therefore, incorporates appreciable doses of relevant business studies and humanities ingredients designed to develop attributes that will enable graduates become better scientists and engineers for the society and industry.

The goal of NM-AIST is to catalyze the development of world-class SET through the production of high quality scientists and engineers in Africa to stimulate, catalyze and promote economic growth and employment creation. Pursuant to this goal, the objective of NM-AIST is to educate the next generation of African scientists and engineers by equipping them with the technical, entrepreneurial and leadership capacities to solve African problems there by contributing to the economic and social transformation of African countries. More information on NM-AIST is available on the website: www.nm-aist.ac.tz.

2.0 PROGRAMMES, AREAS OF SPECIALIZATION AND RESEARCH AREAS

The NM-AIST hereby invites qualified candidates for admission into various Master’s and PhD programmes on offer for 2019/2020 academic year as shown in table 1.

Table 1: Degree Programmes and Specializations

School	Degree Programme	Area of Specialization	Research Areas
Life Sciences and Bio- Engineering (LISBE)	<ol style="list-style-type: none"> 1. Master’s in Life Sciences 2. PhD in Life Sciences 	<ol style="list-style-type: none"> 1. Health and Biomedical Sciences 2. Sustainable Agriculture 3. Food and Nutritional Sciences 4. Biodiversity and Ecosystems Management 	<p>1. Health and Biomedical Sciences</p> <ul style="list-style-type: none"> • Human health (communicable and non-communicable diseases, emerging and re-emerging infectious diseases, prevention, control, interventions) • Health and productivity of livestock (Livestock diseases, husbandry systems, prevention, control, interventions) • Genetics, genomics and bioinformatics <p>2. Biodiversity and Ecosystem Conservation</p> <ul style="list-style-type: none"> • Medicinal natural products • Microbial processing • Ecological conservation <p>3. Sustainable Agriculture</p> <ul style="list-style-type: none"> • Tissue culture • Agricultural intensification • Pre and Post-harvest losses • Biotic and abiotic stress in plants <p>4. Food and Nutritional Sciences</p> <ul style="list-style-type: none"> • Food safety
	<ol style="list-style-type: none"> 3. Masters of Science in Public Health Research 	<ol style="list-style-type: none"> 1. Determinants of Health and Diseases 2. Intervention Research 3. Implementations and Health Systems Research 	<ol style="list-style-type: none"> 1. Health systems 2. One health 3. Medical Entomology 4. Ecological research 5. Environmental topics 6. Clinical trials – drugs and vaccines 7. Health interventions 8. Health programs impact evaluations 9. Bioethics

Computational and Communication Science and Engineering (CoCSE)	<ol style="list-style-type: none"> 1. Master's in Mathematical and Computer Science and Engineering 2. PhD in Mathematical and Computer Science and Engineering 	<ol style="list-style-type: none"> 1. Applied Mathematics and Computational Science 	<ol style="list-style-type: none"> 1. E-systems development, management and interoperability <ul style="list-style-type: none"> • e-learning, e-Government, e-Health, e-Justice, e-Repositories, e-Money, smart systems, e-agriculture 2. Wireless and communication systems <ul style="list-style-type: none"> • Wireless sensor networks: Agriculture and Health Informatics, pollution monitoring and management, Biodiversity (wildlife monitoring and management, Conservation and Environment), Food security and nutrition, smart home systems, Agriculture, Intelligent transport systems, Industry, Disaster management and early warning systems, pollution control and management, Greening the wireless communication (Energy efficient WSN, Wireless Routers), • Measurements and control of communication systems • Electromagnetic compatibility 3. Information systems security <ul style="list-style-type: none"> • Biometric, ethical hacking, forensics, Intrusion detection, cyber security 4. Mathematical Modeling <ul style="list-style-type: none"> • Biomathematics, Engineering, Epidemiology, Financial mathematics 5. Data analytics, Machine Learning, and optimization <ul style="list-style-type: none"> • Biomathematics, Engineering, Epidemiology, Financial mathematics, transportation, supply chain, communication, logistics, bioinformatics, agriculture and livestock informatics 5. Embedded Systems <ul style="list-style-type: none"> • Mobile Computing; Wireless Networks; Software Engineering; Computer Science; Computer Engineering; Electronics Science and Engineering; 7. Mobile Systems <ul style="list-style-type: none"> • Telecommunication Engineering; Electrical Engineering, Embedded systems, or related fields.
	<ol style="list-style-type: none"> 3. Master's in Information and Communication Science and Engineering 4. PhD in Information and Communication Science and Engineering 	<ol style="list-style-type: none"> 1. Information Technology Systems Development and Management 2. Electronics and Telecommunications Engineering 	
	<ol style="list-style-type: none"> 5. Master's of Science in Embedded and Mobile System (EMoS) 	<ol style="list-style-type: none"> 1. Embedded Systems 2. Mobile Systems 	
	<ol style="list-style-type: none"> 6. Master's of Science in Wireless and Mobile Computing (WiMC) 7. Master's of Science in Information Systems and Network Security (ISNS) 	<ol style="list-style-type: none"> 1. Wireless and Mobile Computing 2. Information Systems and Network Security 	

Materials, Energy, Water and Environmental Sciences (MEWES)	1. Master's in Materials Science and Engineering 2. PhD in Materials Science and Engineering	1. Structural Materials 2. Energy Materials	<p>1. Native Energy Research and Development (NERD): <i>Development of alternative and sustainable energy sources for domestic and industrial use</i></p> <ul style="list-style-type: none"> • Smart Grids • Solar mapping • Renewable energy systems (e.g solar PV, solar thermal, wind, biogas, and fuel cells) • Nuclear Technology (e.g. NDT) • Energy Storage Systems • Energy Management • Thermal Energy Systems <p>2. Advanced Materials Research and Development (AMRD): <i>Development of materials for various applications, technological development and innovations</i></p> <ul style="list-style-type: none"> • Nano technology • Catalysis Research • Ceramics • Quantum chemical modeling • Composite Materials • Failure Analysis • Energy Materials • Device and systems Development (e.g sensor Development) <p>3. Climate and Atmospheric Sciences (CAS): <i>Climate change modeling and studies on short-, medium- and long-term impacts, and design of appropriate responses</i></p> <ul style="list-style-type: none"> • Meteorology and hydrology • Climate change (Paleoclimate, Mitigation technologies, Adaptation science and technology) • Modeling (e.g Environmental modelling) <p>4. Environmental Systems Engineering and Management (ESEM): <i>Development of efficient technologies for waste management and the treatment of industrial and domestic waste</i></p> <ul style="list-style-type: none"> • Industrial ecology • Environmental biotechnology • Environmental toxicology • Renewable energy systems • E-Waste Management • Fluoride removal technologies • Water re-use (e.g. for irrigation) • Pollution control (air, soil and water)
	3. Master's in Sustainable Energy Science and Engineering 4. PhD in Sustainable Energy Science and Engineering	1. Sustainable Power Generation and Energy Utilization 2. Sustainable Renewable Energy Engineering	
	5. Master's in Hydrology and Water Resources Engineering 6. PhD in Hydrology and Water Resources Engineering	1. Hydrology and Climate Studies 2. Water Resources Engineering 3. Water Supply and Sanitation	
	7. Master's in Environmental Science and Engineering 8. PhD in Environmental Science and Engineering	1. Environmental Science 2. Environmental Engineering	

			<p>and remediation</p> <ul style="list-style-type: none"> • Wastewater treatment and fecal sludge Management • Rural-Urban water supply and sanitation systems (Improvement of water sanitation and reduction of waterborne diseases through efficient and affordable technologies, such as using nano-technology among others)
Business and Humanities (BUSH)	N/A	N/A	<ol style="list-style-type: none"> 1. Innovation Management 2. Value Chain Management 3. Business Models & Plans 4. Marketing Research & Analysis 5. Small and Medium Enterprises 6. Adoption & Technology Transfer 7. Stakeholders' Involvement & 8. Innovation Platforms 9. Food security and policy analysis

3.0 ENTRY REQUIREMENTS

3.1 For Master's Programmes

3.1.1 Master's by Course work and Dissertation

To be admitted into a Master's programme by Coursework and Dissertation at the NM-AIST, the following requirements will be taken into consideration:

- (i) Possession of at least a second class Bachelor's degree with at least a GPA of 3.0/5.0 or its equivalent or a postgraduate diploma with at least a GPA of 4.0/5.0 or its equivalent in an appropriate area of study from an accredited university or similar institution of higher learning. For an applicant holding unclassified degrees (e.g. M.D, BVM & DDS) should have at least an overall of "C" grade and an average of "B" grade in the relevant subject or field of his/her specialization.
- (ii) The applicant must satisfy the programme and specialty specific requirements as specified by the respective School/Department hosting the programme (See Tables 2 to 4 below).
- (iii) The applicant may be expected to undergo an entry assessment by a panel appointed by the host School/Department, which may take one of the following methods: (1) personal interview, (2) written assessment, or (3) interview plus written assessment.

3.1.2 Master's by Research and Thesis

To be admitted into a Master's programme by Research and Thesis at the NM-AIST, the following requirements will be taken into consideration:

- (i) Possession of a Bachelor's degree from an accredited university or similar institution of higher learning with a GPA of at least 3.5/5.0 or its equivalent or a postgraduate diploma with at least a GPA of 4.0/5.0 or its equivalent in an appropriate area of study from an accredited university or similar institution of higher learning. For an applicant holding unclassified degrees (e.g. M.D, BVM & DDS) should have at least an overall of "C" grade and an average of "B" grade in the relevant subject or field of his/her specialization and, either
 - a) Possession of a prototype that requires incubation/scaling up in line with NM-AIST's research and innovation policy and guidelines, or
 - b) Evidence of at least ONE year working experience in related field and at least ONE publication in an accredited peer-reviewed journal as the FIRST author.

- (ii) Submission along with application documents, a concise ONE-page concept notes or details of a prototype of what he/she wishes to work on as part of his/her study provided it is within the NM-AIST research agenda.
- (iii) The applicant should be ready to pursue prescribed skills and capacity enhancing courses which are offered to all Master's students at NM-AIST as common core courses and as may be recommended by the supervisors, to enhance research performance. The courses may be taken flexibly during the duration of the programme but MUST be successfully completed before graduation.

3.1.3 Master's by Coursework and Project

This is a professional Master's programme and a student will spend the first three semester's doing coursework and one final semester in a pre-selected industry or NM-AIST laboratory to solve a pre-agreed problem of the industry or community. To be admitted into a Master's programme by Coursework and Project at the NM-AIST, the following requirements will be taken into consideration:

- (i) Possession of at least a second class Bachelor's degree with at least a GPA of 3.0/5.0 or its equivalent or a postgraduate diploma with at least a GPA of 4.0/5.0 or its equivalent in an appropriate area of study from an accredited university or similar institution of higher learning. For an applicant holding unclassified degrees (e.g. M.D, BVM & DDS) should have at least an overall of "C" grade and an average of "B" grade in the relevant subject or field of his/her specialization and working experience in related field (as guided by relevant School) will be added advantage.
- (ii) The applicant must satisfy the programme and specialty specific requirements as specified by the respective School/Department hosting the programme (See Tables 2 to 4 below).
- (iii) The applicant may be expected to undergo an entry assessment by a panel appointed by the host School/Department, which may take one of the following methods: (1) personal interview, (2) written assessment, or (3) interview plus written assessment.

3.2 For PhD Programmes

3.2.1 PhD by Coursework and Dissertation

To be admitted into a PhD programme by Coursework and Dissertation at the NM-AIST, the following requirements will be taken into consideration:

- (i) Possession of at least a second class Bachelor's degree with at least a GPA of 3.0/5.0 or its equivalent or a postgraduate diploma with at least a GPA of 4.0/5.0 or its equivalent in an appropriate area of study from an accredited university or similar institution of higher learning. For an applicant holding unclassified degrees (e.g. M.D, BVM & DDS) should have at least an overall of "C" grade and an average of "B" grade in the relevant subject or field of his/her specialization.
- (ii) Possession of a Master's degree from an accredited university or similar institution of higher learning with a minimum GPA of 3.5/5.0 or its equivalent and at least an average of "B" in the relevant subjects or field of specialization.
- (iii) The applicant must satisfy the Programme and specialty specific requirements as specified by the respective School/Department hosting the programme (See Tables 2 to 4 below).
- (iv) The applicant may be expected to undergo an entry assessment by a panel appointed by the host School/Department, which may take one of the following methods: (1) personal interview, (2) written assessment, or (3) interview plus written assessment.

3.2.2 PhD by Research and Thesis

To be admitted into a PhD programme by Research and Thesis at the NM-AIST, the following requirements will be taken into consideration:

- (i) Possession of at least a second class Bachelor's degree with at least a GPA of 3.0/5.0 or its equivalent or a postgraduate diploma with at least a GPA of 4.0/5.0 or its equivalent in an appropriate area of study from an accredited university or similar institution of higher learning. For an applicant holding unclassified degrees (e.g. M.D, BVM & DDS) should have at least an overall of "C" grade and an average of "B" grade in the relevant subject or field of his/her specialization.
- (ii) Possession of Master's degree from an accredited university or similar institution of higher learning with a minimum GPA of 3.5/5.0.
- (iii) Demonstrate working and research experience by either producing evidence of:
 - a) At least TWO years working experience in related field and at least TWO publications in accredited peer-reviewed journals, being the FIRST author in ONE publication or
 - b) ONE publication and a patent/prototype emanating from his/her research/innovation work in line with NM-AIST's Research and Innovation Policy, or

- c) A prototype that requires incubation/scaling up in line with NM-AIST's Research and Innovation Policy, or
 - d) A funded research project with a PhD training component in which the applicant is the project PI/ Co PI in a related field, or
 - e) Working experience (in related field) of at least FIVE years and a statement of purpose (education background, motivation for study programme, study plan and map, plan after study, and honors and awards).
- (iv) Submission along with application documents, a concise TWO-page concept note or details of a prototype of what he/she wishes to work on as part of his/her study provided it is within the NM-AIST research agenda.
 - (v) The applicant may be expected to defend the concept note or prototype before a panel appointed by the host School/Department to demonstrate the candidate's research skills and work experience.
 - (vi) The applicant should be ready to pursue prescribed skills and capacity enhancing courses which are offered to all PhD students at NM-AIST as common core courses and as may be recommended by the supervisors, to enhance research performance. The courses may be taken flexibly during the duration of the programme but **MUST** be successfully completed before graduation.

3.3 English Proficiency

Since English is the primary language of instruction, all applicants seeking admission to academic programmes at NM-AIST must possess adequate knowledge of written and spoken English as a prerequisite for admission. This demonstration may take one of the following forms:

- (i) Successful completion of a baccalaureate degree from a recognized university or similar institution of higher learning where English is the language of instruction.
- (ii) Successful completion of a postgraduate degree programme at a recognized university or similar institution of higher learning where English is the language of instruction.
- (iii) Submission of official results of the Test of English as a Foreign Language (TOEFL) with a paper-based score of 550 (or higher), computer-based score of 213 (or higher) or Internet-based with a score of 80 (or higher).

3.4 Academic Transcripts and Certificates

- (i) Candidates who have been awarded Bachelor's and/or Master's degrees at accredited universities or similar institutions of higher learning which issue academic documents in languages other than English shall submit notarized English translations of all supporting documentation including, but not limited to, transcripts, degrees, and diplomas.
- (ii) The academic levels or equivalence of the qualifications obtained from foreign institutions must be authenticated by the Tanzania Commission for Universities (TCU) before being registered for studies at NM-AIST. For the guidelines on how to submit the documents to TCU follow the following link: <http://faas.tcu.go.tz/login.php> .

3.5 Programme Specialty Requirements

In addition to the minimum entry requirements for Master's and PhD programmes stipulated above, students with diploma must have at least a GPA of 3.5/5.0 or its equivalent in an appropriate area of study from an accredited university or similar institution of higher learning. Other additional requirements specific for each programme and/or specialty stipulated by the host Department/School that will also be considered for admission into the respective programme or specialty are as shown in Table 2 to 4 below:

Table 2: School of Life Science and Bioengineering (LiSBE)

Degree Program	Specialization	Prerequisite degree Courses
Life Sciences	Health and Biomedical Sciences	Veterinary Science or Medicine (BVSc, BVM, DVM); Human Medicine (MD); Biomedical Sciences; Clinical Sciences; Animal Science; Microbiology; Molecular Biology; Biotechnology; Physiology (Medical or Veterinary), Pathology (Medical or Veterinary); Immunology (Medical or Veterinary); Parasitology; Zoology and related fields.
	Sustainable Agriculture	Agriculture; Crop Science; Biology; Horticulture; Agronomy; Plant Pathology; Biology; Genetics; Biotechnology; Botany and Forestry; Agricultural Economics; Crop Pathology, Agricultural Education and Extension; Agro-ecology, Botanical Science; Range Management and related fields.
	Food and Nutritional Sciences	Food Science; Home Economics and Human Nutrition; Food Technology; Biochemistry; Clinical Nutrition; Dietetics; Child and Maternal Care; Food Biotechnology; Functional Food; Food Development; Food Safety; Food quality and Safety and related fields.
	Biodiversity and Ecosystem Management	Ecology and Biodiversity; Wildlife Science and Conservation; Conservation Biology; Forestry; Silviculture; Aquaculture; Evolutionary Biology; Tropical Biodiversity and Wildlife Management; Organic Chemistry; Microbiology; Agro-ecology; Animal Science; Population Biology and related fields.
Master's of Science in Public Health Research (MSc. PHR)	Determinants of Health and Diseases	Social Sciences (Sociology, Anthropology), Environmental Sciences, Doctor of Medicine, Veterinary Science/Medicine, Human Nutrition Sciences, Statistics, Biology, Informatics and related fields
	Intervention Research	Statistics, Doctor of Medicine, Veterinary Science/Medicine, Environmental Sciences, Human Nutrition Sciences, Biology and related fields
	Implementations and Health Systems Research	Social Sciences, Doctor of Medicine, Environmental Sciences, Health System Management, Economics, Statistics, Informatics and related fields

Table 3: School of Computational and Communication Science and Engineering (CoCSE)

Degree Programme	Specialization	Prerequisite degree Courses
Mathematical and Computer Science and Engineering (MCSE)	Applied Mathematics and Computational Science (AMCS)	Mathematics; Applied Mathematics and related fields. A student to be admitted in Master's or PhD in Applied Mathematics and Computational Science Specialty, shall be required to have at least 2 Principal passes of which one shall be from Advanced Mathematics in Advanced Level Certificate of Secondary Education. The students must also have taken Mathematics or Statistics at the Bachelor degree.
Information and Communication Science and Engineering (ICSE)	Information Technology Systems Development and Management (ITSDM)	Information Systems; Information Technology; Informatics; Computer Science; Software Engineering; Computer Engineering, or related fields
	Electronics and Telecommunications Engineering (ETE)	Telecommunications Engineering; Electronics Engineering; Electrical Engineering; Computer Networks, or related fields
Embedded and Mobile Systems (EMoS)	Embedded Systems	Mobile Computing; Wireless Networks; Software Engineering; Computer Science; Computer Engineering; Electronics Science and Engineering; Telecommunication Engineering; Electrical Engineering, Embedded systems, or related fields.
	Mobile Systems	
Wireless and Mobile Computing (WiMC)	Wireless and Mobile Computing	Information Systems; Informatics; Mobile Computing; Wireless Networks; Software Engineering; Computer Science, electronics and Computer Engineering.
Information Systems and Network Security (ISNS)	Information Systems and Network Security	Information Systems; Information Technology; IT Security, Informatics; Software Engineering; Computer Science; and Computer Engineering.

Table 4: School of Materials, Energy, Water and Environmental Science (MEWES)

Degree Programme	Specialization	Prerequisite degree Courses	Specific Requirements
Hydrology and Water Resources Engineering	Hydrology and Climatic Studies	Water Resources Engineering, Irrigation Engineering, Geology, Hydrogeology, Environmental Science, Environmental Engineering, Geography, Civil Engineering, Sanitation Engineering, Mining Engineering and related fields.	Applicants MUST have at least “B” grades at a Bachelor’s degree, in courses majoring the degree programme/ specialty applied for. Work experience and knowledge in modelling will be an added advantage.
	Water Resources Engineering		
	Irrigation Engineering		
	Water Supply and Sanitation		
Environmental Science and Engineering	Environmental Science	Chemistry, Biology, Zoology, Aquatic/Marine Sciences, Chemical Engineering, Environmental Science/Engineering, Food Sciences/Engineering, Biochemical Engineering, Agriculture, Wildlife, Forestry, Mining Engineering, Mineral Processing, Geology, Public health, Ecotourism and Natural Resources Conservation Water Resources Engineering, Microbiology and related fields.	In addition to the above, applicants holding Bachelor’s degrees majoring in Chemistry or Biology like Bachelor of Education with Chemistry/Biology and Bachelor of Science (Chemistry/Biology) MUST have at least “B” grades in Chemistry, Biology and/or other courses related to Environmental Science/Engineering, Chemical Engineering and related courses.
	Environmental Engineering		
Materials Science and Engineering	Structural Materials	Physics, Chemistry, Biology, Mechanical Engineering, Structural Engineering, Mathematics and/or related courses, Mechanical Engineering, Civil Engineering, Chemical Engineering, Computer Engineering, Computer Science, Electrical Engineering, Polymer Engineering, Materials Science and Engineering and related fields.	Applicants holding Bachelor’s degrees majoring in Chemistry, Physics or Biology, like Bachelor of Education with Chemistry/Biology/Physics and Bachelor of Science (Chemistry/Biology/Physics) MUST have at least “B” grades in Chemistry, Biology, Physics courses and/or other courses related to Environmental Sciences/Engineering and Chemical Engineering. Work experience in indigenous raw materials application, material structure and failure and nanotechnology will be an added advantage.
	Energy Materials		

Sustainable Energy Science and Engineering	Sustainable Renewable Energy Engineering	Energy Engineering, Electrical Engineering, Mechanical Engineering, Chemical Engineering, Chemicals and Processing Engineering; Bachelor's degrees in other Engineering disciplines or natural sciences (Physics and Chemistry) may also be sufficient provided that relevant coursework in Thermodynamics, Basic Engineering, Statics and Dynamics Controls, Heat Transfer, Fluid Dynamics, Energy and Mass Transfer, Reactor Design, Electrochemistry, Semiconductors, Mathematics: with a focus on Numerical Analysis, Vector Calculus Differential Equations, Computer Programming knowledge or related fields were pursued	Applicants MUST have at least "B" grades in Chemistry, Physics, Mathematics, Energy Sciences and/or Mechanical Engineering and related courses in their Bachelor's degree.
	Sustainable Nuclear Power Engineering		
	Sustainable Power Generation and Energy Utilization		

4.0 FEE STRUCTURE

The fee structure for 2019/2020 is available on the NM-AIST website: www.nm-aist.ac.tz

5.0 SPONSORSHIP OPPORTUNITIES

A limited number of scholarship opportunities will be available on competitive bases in the academic year 2019/2020, which will be uploaded on our website.

6.0 APPLICATION INFORMATION AND INSTRUCTIONS

- (i) All applicants must access, register and fill their application information through the Online Admission System (OAS) available on the website: www.nm-aist.ac.tz or click the direct link: <https://oas.nm-aist.ac.tz:8443/noas/>.
- (ii) Applicants are required to read and understand all information and instructions before filling the online application form.
- (iii) The following documents **MUST** be organized, processed in PDF file, uploaded and submitted through Online Admission System:
 - a) Certified copies of all academic transcripts and certificates;
 - b) Certified copies of Secondary Education Examinations;
 - c) All evidences required for the Master's or PhD by Research and Thesis degree mode;
 - d) If employed, evidence of study leave or recommendation by employer regarding grant of study leave;
 - e) Evidence of English Proficiency if the medium of communication in the preceded academic levels were not in English Language;

7.0 PAYMENT OF APPLICATION FEES

The fee structure for 2019/20 can be accessed through www.nm-aist.ac.tz and the admission application fees are as follows:

- (i) For Tanzanians: TZS. 50,000/= for Masters or TZS.65, 000/= for PhD applicants.
- (ii) For Internationals: USD 25 for Masters or USD 32 for PhD applicants

All payment will be done by using control numbers which one gets direct from the online admission system (<https://oas.nm-aist.ac.tz:8443/noas/>) after login and filling personal information form. Please carefully read the payment instructions provided after receiving the control number for payment.

8.0 DEADLINE OF APPLICATIONS

All applications **MUST** be submitted before the end of **30th October, 2019** for students intending to commence studies in the subsequent academic year. However, applications for Master's and PhD by Research and Thesis programmes may be submitted throughout the academic year.

Note: For assistance or more inquiries on general admission applications write to admission@nm-aist.ac.tz or call +255 628 183 676 during office hours. For information regarding international assistance such as TCU foreign degree awards certification, VISA or permits applications write to international.office@nm-aist.ac.tz.