Madan Bhandari University of Science and Technology
Invitation of Applications for Admission to Academic Programs
November 3, 2023

1. Introduction

Madan Bhandari University of Science and Technology (MBUST) was established through the promulgation of the Madan Bhandari University of Science and Technology Act, 2079 (2022 AD) on August 3, 2022. This Act grants extensive autonomy to the University creating an enabling environment for developing the MBUST into a world-class research-oriented university. The MBUST holds the promise of making a direct contribution to the economic development of the country through the creation of new knowledge and technology, which should enhance the competitiveness of the country's economy.

The MBUST vision is to be a world-class university and the mission is to build prosperous and just Nepal. The MBUST is committed to provide world-class education by attracting talented and committed students and academic staff, and providing a conducive environment for research and development activities focused at solving real-life problems of the industry using the state-of-the-art knowledge and technology.

2. Academic Programs

The teaching and research activities of the University will be guided by the real-life problems of the industry. Teaching and research programs of the University will be delivered through the Institutes engaged in research related to specific economic sectors. The students will pursue their study in close collaboration with related industries and are expected to develop a new technology for collaborating industrial partners. This approach is designed to produce graduates who are "job creators" rather than "job seekers".

Academic programs to be offered are Research Master's and Doctor of Philosophy in:

1. Forest Biomaterials Science and Engineering
2. Organic Agriculture
3. Tourism Infrastructure

Program structure (Attachment 1), list of resource persons (Attachment 2) and proposed research topics (Attachment 3) are appended to this notice. Please visit www.mbust.edu.np for more details.

3. Intake, Fees and Scholarships

Program	Total intake	Tuition fee waiver and scholarships	Tuition fee waiver
PhD in Forest Biomaterials Science and Engineering	Up to 4	For all	For all
Master's in Forest Biomaterials Science and Engineering	Up to 8	For up to 4	For up to additional 4
PhD in Organic Agriculture	Up to 4	For all	For all
Master's in Organic Agriculture	Up to 8	For up to 4	For up to additional 4
Master's in Tourism Infrastructure	Up to 8	For up to 4	For up to additional 4

Monthly scholarship of Rs.25,000 may be provided to Master's students based on scholastic performance for two years subject to meeting the prescribed performance threshold. Monthly scholarship of Rs.30,000 may be provided PhD students based on scholastic performance for three years subject to meeting the prescribed performance threshold. Scholarships are subject to availability of resources.

For getting tuition fee waivers and scholarships students will have to commit to serving at the MBUST or institutions placed by the MBUST for at least two years in case of Master's students and three years in case of PhD students. The duration for service will be half of the above for students getting only the fee waiver.

If recipients of tuition fee waiver and scholarship leave the study before completion they will have to reimburse the total amount of scholarship received and pay tuition fees for the whole course. The tuition fees for one year is Rs.150,000 for both Master's and PhD programs.

To encourage only committed students to get admitted and handle the University property with care the following non-tuition fees will be charged: registration fee of Rs.25,000; refundable deposit of Rs.50,000, which will be refunded on completion of the study; and refundable security deposit of Rs.25,000 towards the compensation for possible damages to the University property associated with negligence. In addition, a transportation charge will apply for students using office shuttle service to and from Chitlang. Students who are genuinely not able to afford such fees may contact the administration for assistance.

4. Admission Schedule

November 3, 2023	Call for Applications
November 21, 2023	Last date for submission applications
November 22, 2023	Publication of the short-listed of candidates for admission
November 24-25, 2023	Examinations, interview and document verification
November 26, 2023	Publication of the admission list
November 27-28, 2023	Last date for admission
November 29-30, 2023	Registration for electives and non-credit courses
December 1, 2023	Orientation and start of the session

5. Eligibility

Master's level

- 4-year Bachelor's in science/engineering/technology subjects with CGPA of 2.75/4.0 (or international equivalent).

PhD level

- Master's in Engineering/Technology/Science subjects with CGPA of 3.0/4.0 (or international equivalent).

6. Application Submission

Online application form (Attachment 4) is available in MBUST at http://mbust.edu.np. Applications must be submitted online. Applications are open to all nationalities. Applications in hard copies or scanned copies shall not be entertained.

Bank details to deposit application fee:
MADAN BHANDARI BIG. TA. PRA. BISHWABIDHYALAYA
A/C No. 01800106701870000001
Nepal Bank Limited
Gabahal Branch, Lalitpur

In case of difficulties in applying online, please contact:

Name: Saroj Joshi

Email Id: Jsaroj284@gmail.com

Contact number: 9868795646

7. Documents and Information to be submitted

Mandatory documents

1. Academic transcripts
    a. Bachelor's level for Master's level application
    b. Bachelor's for PhD application
    c. Master's level for PhD application
    d. Secondary school transcript (grade 12)
    e. Secondary Education Examination transcript (grade 10)
2. Research statement (Attachment 5)
3. Personal statement (Attachment 5)
4. CV
5. Bank voucher/evidence of the deposition of application fee (NRs. 500)

Optional documents

1. Publication list
2. Experience certificates
3. Additional transcripts
4. Other documents (not more than five)

8. Selection of Students

Criteria for selection

The students will be selected based on the following set of criteria.

Criteria	Trans-cripts	Research statement	Personal statement	Special skills	References	Essay writing	Interview	Total
Weighting, %	20	10	15	10	10	10	25	100

Students should submit the names of three referees who can provide the firsthand reference on the students. The students should name only those referees who agree to be interviewed by the University.

Students are encouraged to submit documents showing special achievements/skills which could enhance the chances of their success in the studies.
Students with publication records in peer-reviewed journals and conferences will have an advantage in the selection. Therefore, students are encouraged to provide a list of publications (Attachment 6).

Essay writing and interview will take place at the University premises at Chitlang.

Short-listing

Students will be shortlisted based on the cumulative score of the first five criteria. Students with the cumulative score of 30 out of 65 will be qualified for the shortlist. However, the number of students to be shortlisted will not exceed the double of the planned intake.

Final selection

The final selection will be based on the cumulative score of all criteria.

9. Pledge

The selected students shall be required to sign a pledge committing, among others, to complete the study, serve the MBUST or an institution assigned by the MBUST in lieu of scholarship and fee waiver provided at the time of admission.

10. Open House

The MBUST is organizing an Open House for prospective students and interested stakeholders on November 6, 2023 from 11am to 4pm at the University premises at Chitlang. The Open House should help students and other stakeholders to get more information about the academic programs, human resources of the University, interact with the teaching and administrative staff and laboratory and other facilities. The participation in the Open House should also help students to get information on the queries they have and get a better idea about the preparation required for the study at the University.

Students are expected to make their own arrangement for the travel to the University for the participation in the Open House. However, the MBUST will make best efforts to arrange pick up from and drop off to Kalanki for students who may have difficulty in making their travel arrangements. Students looking for the help from the University for the travel should book bus seats not later than 1pm on November 5, 2023. For booking bus seats they should send emails to info@mbust.edu.np or messages to 9840088016 and 9849848053. For booking bus seats students should provide their names and an ID numbers and types, preferably a citizenship certificate.

Information on the University is available at https://www.mbust.edu.np.

President
Madan Bhandari University of Science and Technology
Chitlang, Thaha Municipality Ward 9, Bagmati Province

Attachment 1

Program Structure

A. Forest Biomaterials

Program aims

The program has been designed to provide graduates with:

1. specialist in-depth knowledge and understanding of forest biomaterials science (chemistry and physics), engineering and technology.
2. understanding of Nepal's forest conservation and management practices, and the importance of the forest sector to climate change, biodiversity, sustainable development, economic income, and social equity.
3. provide first-hand knowledge on forest sector through field trips, internships, and collaborative projects on addressing real issues faced by industries. They will work in the state-of-the art laboratory facilities available at the university.
4. latest research analysis and computer programming tools, such as Artificial Intelligence (AI) and data analytics and modeling.
5. entrepreneurship, communications, and leadership trainings in the curriculum to develop professional skills.
6. build partnerships among industry, community, academia, and government for an enriched educational experience.
7. exposure to frontier science and technology developments through interactions with leading scientists from around the world and opportunities of collaboration and partnership and national and international institutes and industries.
8. strengthen the forest-based industries such as timber seasoning, grading, plywood and wood-based biomaterials design, utilization of rosin, turpentine, tannin, cellulose, hemicellulose, lignin and herbal materials and essential oil production and processing.

Learning outcomes

1. The graduates specialized with cognitive and technical skills in forest biomaterials will independently demonstrate:
2. capacity for independent research or experimentation using appropriate methods on forest biomaterials.
3. communication, critical use of source material, experimental results, published works in relevant peer-reviewed academic journals.
4. diversification in use of forest services and optimization in managing forest products for livelihoods improvement.
5. technological advancement and innovative process applicable in forest biomaterials for sustainable and environmentally friendly use and economic productivity.
6. capacity to produce thesis and patent application meeting the international standards of science.
7. contribute government strategy and policies for timber non-timber forest products and their utilization.

Research Master's in Applied Science

Course Framework

	Core	**Non-Credit**		**Core**	**Non-Credit**	**Technical Elective**
Semester I	Fundamentals of Forest Biomaterials Science (4 Cr)	Research Methods and Data Mining (0 Cr)	Semester II	Advanced Topics in Sustainable Bioproducts (4 Cr)	Entrepreneurship, Communication and Leadership (0 Cr)	One course from the list related to thesis (4 Cr)
	Development Policy (4 Cr)			Thesis	Forest Conservation and Management (0 Cr)	
	Chemistry of Biomaterials (4 Cr)					
Semester III	Thesis		Semester IV	Thesis		
Total credit for Thesis = 30 Cr Total credit for Master's course 50 Cr (16 Cr Core course + 4 Cr Technical elective + 30 Cr Thesis)						

PhD

Course Framework

	Core	**Non-Credit**	**Technical Elective**		**Core**	**Non-Credit**	**Technical Elective**
Semester I	Fundamentals of Forest Biomaterials Science (4 Cr)	Research Methods and Data Mining (0 Cr)		Semester II	Advanced Topics in Sustainable Bioproducts (4 Cr)	Entrepreneurship, Communication and Leadership (0 Cr)	One course from the list related to thesis (4 Cr)
	Development Policy (4 Cr)					Forest Conservation and Management (0 Cr)	
	Chemistry of Biomaterials (4 Cr)				Thesis		
Semester III	Thesis		One course from the list related to thesis (4 Cr)	Semester IV	Thesis		
Semester V	Thesis			Semester VI	Thesis		
Total credit for Thesis = 51 Cr Total credit for PhD course 75 Cr (16 Cr Core course + 8 Cr Technical electives + 51 Cr Thesis)							

B. Organic Agriculture

Program aims

The program has been designed to provide graduates with:

1. solid foundation in fundamental agriculture science and technology.
2. understanding of Nepal's agriculture management practices and importance of the climate change, biodiversity, sustainable development, economic income, and social equity to the agriculture sector.
3. provide first-hand knowledge in the agriculture sector through field trips, internships, and collaborative projects on real problems. They will also work in the state-of-the art laboratory facilities at the university.
4. latest research analysis and computer programming tools, such as AI and data analytics and modeling.
5. entrepreneurship, communications, and leadership trainings in the curriculum to develop professional skills.
6. build partnerships among industry, community, academia, and government for an enriched educational experience.
7. exposure to frontier science and technology developments through interactions with leading scientists from around the world and be provided with opportunities to participate in international training programs.
8. strengthen the agriculture-based industries.

Learning outcomes

The graduates specialized with cognitive and technical skills in agriculture will independently demonstrate:

1. independent research or experimentation on agriculture
2. critical use of source material, experimental results, published works
3. diversification and optimization in use of agriculture products and manage in a sustainable and productive manner for livelihoods improvement.
4. technological advancement and innovative process applicable in agriculture for sustainable and environmentally friendly use and economic productivity
5. capacity to produce well written thesis

Research Master's in Applied Science

Course Framework

	Core	Non-Credit		Core	Non-Credit	Technical Elective
Semester I	Organic Agricultural Food systems and Agroecology (4 Cr)	Quantitative Research Methodology and Data Mining (0 Cr)	Semester II	Plant Protection in Organic Agricultural System/ Animal Production in Organic Agriculture (4 Cr)	Entrepreneurship, Communication, Socioeconomic and Leadership (0 Cr)	One course from the list related to thesis (4 Cr)
	Soil Fertility and Soil Ecology in Organic Agriculture (4 Cr)	Technology Management (0 Cr)				
Semester III	Thesis		Semester IV	Thesis		
Total credit for Thesis = 34 Cr Total credit for Master's course 50 Cr (12 Core course + 4 Technical elective + 34 Thesis)						

PhD

Course Framework

	Core	Non-Credit	Technical Elective		Core	Non-Credit	Technical Elective
Semester I	Organic Agricultural Food systems and Agroecology (4 Cr)	Quantitative Research Methodology and Data Mining (0 Cr)		Semester II	Plant Protection in Organic Agricultural System/ Animal Production in Organic Agriculture (4 Cr)	Entrepreneurship, Communication, Socioeconomic and Leadership (0 Cr)	One course from the list related to thesis (4 Cr)
	Soil Fertility and Soil Ecology in Organic Agriculture (4 Cr)						
Semester III		Technology Management (0 Cr)	One course from the list related to thesis (4 Cr)	Semester IV	Thesis		
Semester V	Thesis			Semester VI	Thesis		
Total credit for Thesis = 55 Cr Total credit for PhD course 75 Cr (12 Core course + 8 Technical electives + 55 Thesis)							

If someone continues to Ph.D. after completing MS by research, courses taken in master level will be exempted. However, there could be addition of technical elective courses as suggested by admission committee.

C. Tourism Infrastructure

Program aims

The program has been designed to provide graduates with:

1. Solid foundation on the fundamental in tourism, including its history, trends and prospects
2. Understanding of the attributes of Nepal's tourism infrastructure: types, status, database and demand
3. Systems thinking skills related to the planning, development and execution of tourism infrastructures and services
4. Project engineering skills related to the planning, design, and construction of tourism infrastructures
5. Knowledge of latest research analysis and computer programming tools, such as AI, data analytics and modeling.
6. First-hand knowledge of tourism sector through field trips, internships, and collaborative projects.
7. Exposure to frontier science and technology developments through interactions with leading scientists from around the world.

Learning outcomes

The graduates specialized in tourism infrastructure will demonstrate the following capabilities:

1. Independent research or experimentation on tourism infrastructure and services
2. Critical analysis of source material, experimental results, published works
3. Systems thinking to engineer the tourism sector and its components
4. Vision for the advancement of technological and innovative processes applicable in tourism sector for economic growth, employment opportunity and sustainability
5. Production of well written thesis with systematic identification of a problem, and application of knowledge and skills necessary to arrive at a rational solution
6. Presentation and publication of the study and research outcomes
7. Team building and leadership skills for applied research and innovation.

Research Master's of Applied Science

Course framework

Semester	Core	Non-Credit	Semester	Core	Non-Credit	Technical Elective
Semester I	Fundamentals of Tourism (4 Cr)	Research Methods and Data Mining (0 Cr)	Semester II	Advanced Topics on Tourism (2 Cr)	Entrepreneurship, Communication and Leadership (0 Cr)	One course from the list related to thesis (4 Cr)
	Tourism Infrastructure (4 Cr)			Tourism Social Science (2 Cr)	Tourism Development Initiatives in Nepal (0 Cr)	
	Development Policy (4 Cr)			Thesis		
Semester III	Thesis		Semester IV	Thesis		
Total credit for Thesis = 30 Cr Total credit for Master course 50 Cr (16 Core course + 4 Technical elective + 30 Thesis)						

PhD

Course Framework

Semester	Core	Non-Credit	Technical Elective	Semester	Core	Non-Credit	Technical Elective
Semester I	Fundamentals of Tourism (4 Cr)	Research Methods and Data Mining (0 Cr)		Semester II	Advanced Topics on Tourism (2 Cr)	Entrepreneurship, Communication and Leadership (0 Cr)	One course from the list related to thesis (4 Cr)
	Tourism Infrastructure (4 Cr)				Tourism Social Science (2 Cr)	Tourism Development Initiatives in Nepal (0 Cr)	
	Development Policy (4 Cr)				Thesis		
Semester III			One course from the list related to thesis (4 Cr)	Semester IV	Thesis		
Semester V	Thesis			Semester VI	Thesis		
Total credit for Thesis = 51 Cr Total credit for PhD course 75 Cr (16 Core course + 8 Technical electives + 51 Thesis)							

If someone continues to Ph.D. after completing MS by research, courses taken in master level will be exempted. However, there could be addition of technical elective courses as suggested by the admission committee.

Attachment 2

Resource Persons

A. Forest Biomaterials

Resource Persons	Specialization
Prof. Hom Nath Dhakal	Advanced polymers and composites
Prof. Bishnu Prasad Acharya	Cellulose-based biomaterials, biochemicals and nanocomposites Thermochemical and biochemical conversion technologies
Prof. Sergio Rossi	Forest ecology and ecophysiology
Prof. Marco Carrer	Dendrochronology, Dendro wood anatomy, Dendro ecology, Tree physiology
Prof. Giai Petit	Dendrochronology, Dendro wood anatomy, Dendro ecology, Tree physiology
Prof. Nam-In Baek	Pharmaceutical Sciences (Natural products chemistry)
Prof. Stefano Dall'Acqua	Medicinal plant chemistry
Dr. Krishna Gopal Dongol	Synthesis and process development Product development and formulation for health and nutrition
Dr. Suman Karki	Natural products, nutrients and metabolic reprogramming
Dr. Sabina Shrestha	Biotechnology (Oriental medicinal materials engineering)
Dr. Sudip Pandey	Dendroanatomy, Natural resource management
Dr. Nischal P. N. Pradhan	Structural engineering

B. Organic Agriculture

Name	Specialization
Dr. Hiroki Sato	Entomopathogenic fungi, biofertilizer, biological control
Prof. Shin Yee Fung	Natural compound isolation from mushroom
Prof. (Ad.) Dr. Kentaro Hosaka	Taxonomy, ecology, biodiversity, biogeography of mushroom
Dr. Kim Jong Hwa	Horticulture (Plant Pigmentation)
Prof. Ananda Shova Tamrakar	Vermicompost
Prof. Suresh Manandhar	Artificial Intelligence
Prof. Kalyani Mishra	Biofertilizer
Dr. Ram Devi Timila	Plant Pathology
Dr. Bhaniswor Pokhrel	Biofertilizer, fertigation
Dr. Pooja Manadhar	Soil microbial ecology
Dr. Bhushan Shrestha	Mycology
Dr. Anupama Shrestha	Plant Pathology
Dr. Rameshwar Rai	Horticulture
Dr. Samudra Lal Joshi	Applied entomology, biological control

C. Tourism Infrastructure

Name	Qualification
Prof. Sudarshan Raj Tiwari	Former professor at IOE, TU of architecture; author of several books
Dr. Bishnu Prasad Gautam	PhD in civil engineering from the University of Toronto; extensive experience in various infrastructure, policy and planning with study of various tourism development projects
Mr. Rabi Jung Pandey	University degree from University of Surrey; Tourism expert with 40+ years of experience on tourism at national and international projects
Prof. Shantanayan Devarajan	Professor at Georgetown University and world-renowned economist; Former professor at Harvard (Online from the US)

Attachment 3

Research Topics

A. Forest Biomaterials

No.	Topics	Level	Student Background Preferred
1	Characterization and separation of components of *Rosmarinus officinalis* L. for bio-industrial applications	PhD	Chemistry, Biotechnology
2	Characterization of components of ginger varieties and application for skin care products	PhD	Chemistry, Biotechnology
3	Microbial interaction for improved aromatic and flavor characteristics of Nepal tea	PhD	Microbiology, Biotechnology
4	Immunomodulatory components from Nepalese herbal materials	PhD	Microbiology, Biotechnology
5	Development of oral health care products from Khair (*Acacia catechu*)	PhD	Microbiology, Biotechnology
6	Immunomodulatory components from Nepalese medicinal mushrooms culture	PhD	Microbiology, Biotechnology
7	Quality assurance of products for sustainable agriculture, and international market compliance	Master's	Microbiology, Biotechnology
8	Tea processing technology for flavor and aroma development	Master's	Microbiology, Biotechnology, Food technology
9	Tea product diversification for cosmetic and food products	Master's	Microbiology, Biotechnology, Food technology
10	Aromatic profiles in teas produced in Nepal and identification of pesticide and anthraquinone contaminations	Master's	Chemistry, Biotechnology
11	Potential herbal tea ingredients of Nepal and their antioxidant and anti-inflammatory properties	Master's	Microbiology, Biotechnology, Food technology
12	Essential oil based biopesticide	Master's	Chemistry, Biotechnology
13	Cellulose nanofiber foam system for herbal biopesticide material	Master's	Chemistry, Biotechnology
14	Health care products from turmeric varieties of Nepal	Master's	Microbiology, Biotechnology, Food technology
15	Microbial characterization for development of agarwood fragrance	Master's	Microbiology, Biotechnology

B. Organic Agriculture

No.	Topics	Level	Supervisors	Student Background Preferred
1	Taxonomy and biogeography of wild edible mushrooms of Nepal and their domestication	PhD	Dr. Bhushan Shrestha and Dr. Kentaro Hosaka	Microbiology, Biotechnology, Agriculture, Botany
2	Extraction of natural compounds from medicinal mushrooms of Nepal and product development	PhD	Dr. Bhushan Shrestha and Prof. Shin Yee Fung	Microbiology, Biotechnology, Agriculture, Botany
3	Development of biofertilizer from organic wastes and spent mushroom substrate	PhD	Dr. Bhushan Shrestha and Dr. Hiroki Sato	Microbiology, Biotechnology, Agriculture, Botany
4	Lactic acid bacteria (LABs) as a potential biopesticide against plant pathogens	PhD	Dr. Anupama Shrestha and Prof. Ananda Shova Tamrakar	Microbiology, Biotechnology, Agriculture, Botany
5	Characterization and biological control of *Plasmodiophora brassicae*, a clubroot pathogen of cauliflower	Master's	Dr. Anupama Shrestha and Dr. Ram Devi Timila	Microbiology, Biotechnology, Agriculture, Botany
6	Detection and management of mushroom diseases with artificial intelligence in Nepal	Master's	Dr. Anupama Shrestha and Prof. Suresh Manandhar	Microbiology, Biotechnology, Agriculture, Botany, Data Science/ AI
7	Application of artificial intelligence in detection of agricultural pests and diseases	Master's	Dr. Anupama Shrestha and Prof. Suresh Manandhar	Microbiology, Biotechnology, Agriculture, Botany, Data Science/ AI
8	Lactic acid bacteria (LABs) as a potential biopesticide against plant pathogens	Master's	Dr. Anupama Shrestha and Prof. Suresh Manandhar	Microbiology, Biotechnology, Agriculture, Botany
9	Characterization of microbial diversity and nutrient content analysis of compost prepared from local bioresources	Master's	Dr. Anupama Shrestha and Dr. Bhaniswor Pokhrel	Microbiology, Biotechnology, Agriculture, Botany
10	Biological control of mushroom pests	Master's	Dr. Bhushan Shrestha and Dr. Samudra Lal Joshi	Microbiology, Biotechnology, Agriculture, Botany
11	Efficacy of cutting and grafting in Kiwifruit: A study on variation due to genotype, methods and time of operation	Master's	Dr. Kalyani Mishra Tripathi and Dr. Rameshwar Rai	Microbiology, Biotechnology, Agriculture, Botany
12	Establishment of efficient micro propagation technique in Kiwifruit for quick mass multiplication of pathogen free vines	Master's	Dr. Kim Jong Hwa and Dr. Rameshwar Rai	Microbiology, Biotechnology, Agriculture, Botany

C. Tourism Infrastructure

No.	Topic	Level
1	Stakeholder's perception about tourism infrastructure	Master's
2	Identification of major tourism infrastructure bottlenecks in Patan area and their assessment based on modern tools of computation and data analysis	Master's
3	Identification and planning of essential tourism infrastructure for promoting selected historical settlements at the sub-urban area of Lalitpur	Master's
4	Status of tourism infrastructure in selected hiking trails in Nepal	Master's
5	Assessment and planning of tourism infrastructure in a neighborhood tourism destination of a metropolis: A case of Chitlang, Nepal	Master's
6	Impact of poor condition of highways on the tourism industry of Nepal: Aspect of delayed construction and resulting indirect losses	Master's

Attachment 5

Framework for Personal Statement and Research Statement

Research statement

Research statement of up to 600 to 800 words shall be developed by individual candidate following one of the thematic research areas provided by the university for the identified program. The statement shall include

- Title
- Research problem definition
- Importance of the selected research problem in terms of contribution to national economy
- Research plan
- Expected results and impact

Personal statement

Personal statement shall be a concise description of the personal background, academic journey and research interest of the candidate of up to 800 to 1,000 words. It shall also highlight specific qualities and special skills of the candidate which are helpful to peruse the studies and research. Candidate shall also explain his/her aspirations after completing the studies. Candidates shall also outline his/her reasoning selecting MBUST to peruse the selected academic program and commitment to complete the study.

Attachment 6

Format for Publication List

In any chronological order based on the year of publication

No.	Title of the publication	Author/s	Name and other details of Journal/Book/others	Year