

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO
POSTGRADUATE SCHOOL

2024/2025 REGULAR POSTGRADUATE PROGRAMMES ADMISSION INFORMATION FOR ONLINE APPLICATION

Faculty	Department	Programmes	Admission Requirements	Areas of Specialization
Agricultural Sciences	Agricultural Economics	Master of Technology (M.Tech.) in Agricultural Economics	An applicant for admission to the Master of Technology Degree in Agricultural Economics in the Department shall be: <ul style="list-style-type: none"> i. A graduate of the Ladoke Akintola University of Technology or of any other approved University with a minimum of Second Class (Lower Division) Honours degree in Agricultural Economics, Agricultural Science, Home Economics and any other related field. Holders of Bachelor's degree in other fields of Agricultural Sciences, Home Economics, Economics shall be required to audit some undergraduate courses in Agricultural Economic and pass lower not than 50% ii. Holders of relevant discipline of Postgraduate Diploma (PGD) not lower than WMS of 60% from LAUTECH or any other recognized university may be considered. 	
		Master of Philosophy (M.Phil.) in Agricultural Economics	An applicant for the admission to M.Phil in Agricultural Economics should be; <ul style="list-style-type: none"> i. someone with a weighted average of 50 to 54.9% in M.Sc. or M.Tech in Agricultural Economics or allied discipline of LAUTECH or from any other university; and ii. an M. Phil/Ph.D student who failed to pass the conversion examination. 	
		M.Phil / Ph.D in Agricultural Economics	It is a conversion route for PhD programme for someone with a weighted average of 55 to 59.9% in M.Sc. or M.Tech in Agricultural Economics or allied discipline of LAUTECH or from any other university.	
		Doctor of Philosophy (Ph.D.) in Agricultural Economics	An applicant for admission to the degree of Doctor of Philosophy must have successfully completed the M.Tech or M.Sc degree programme in Agricultural Economics or related field with a weighted average of at least 60% or M.Phil with a minimum grade of 50% or satisfy the admission requirements as stipulated by the University Postgraduate School.	<ul style="list-style-type: none"> • Agricultural Production Economics and Farm Management • Agricultural and Resource Economics • Agricultural Marketing and Cooperatives • Agribusiness Management and Agricultural Finance • Environmental Economics • Agricultural Development
	Agricultural Extension and Rural Development	Postgraduate Diploma (PGD) in Agricultural Extension and Rural Development	i. Be a graduate of this University, or any approved University by the senate with a minimum of 3 rd Class in relevant discipline	

			<ul style="list-style-type: none"> ii. Be holders of Higher National Diploma Certificate (Upper Credit) from Agricultural related disciplines iii. Be holders of Higher National Diploma (Lower Credit) with at least 5 years of field experience may be considered for admission into any of the programmes. iv. Candidates must have credit passes in five (5) O/L Credit passes in the relevant subjects WASCE/ GCE/ NECO/ NABTEB for matriculation requirements. The credit passes to include at least five (5) of English, Mathematics, Chemistry, Biology/Agricultural Science, and Physics/Economics/Geography/Further Mathematics at not more than (2) sittings. 	
	Master of Technology (M.Tech.) in Agricultural Extension and Rural Development		<ul style="list-style-type: none"> i. Candidates for admission to Master's Degree (M.Tech) programme shall normally be graduates of the Ladoke Akintola University of Technology or other universities recognized by the Senate of Ladoke Akintola University of Technology. Such applicants must have a minimum of Second Class Honours Degree (Lower Division). ii. Candidates must fulfil Ordinary Level requirement as in PGD. 	
	Master of Philosophy (M.Phil.) in Agricultural Extension and Rural Development		<ul style="list-style-type: none"> i. M Sc. / M Tech graduate with weighted mean average of between 50% and 54.9%; ii. M.Phil/Ph D students graduate with weighted mean average of between 55% and 59.9%; iii. Candidates must fulfil Ordinary Level requirement as in M.Tech. 	
	M.Phil / Ph.D in Agricultural Extension and Rural Development		It is a conversion route for PhD programme for someone with a weighted average of 55 to 59.9% in M.Sc. or M.Tech in Agricultural Extension and Rural Development or allied discipline of LAUTECH or from any other university.	
	Doctor of Philosophy (Ph.D.) in Agricultural Extension and Rural Development		<ul style="list-style-type: none"> i. The candidate eligible for admission to the Ph.D degree in Agricultural Extension and Rural Development must have scored, at least an overall average of 60% in the M.Tech/M.Sc coursework ii. Candidates must fulfil Ordinary Level requirement as in M.Tech. 	<ul style="list-style-type: none"> i. Agricultural Extension and Communication ii. Agricultural Extension Administration and Supervision iii. Rural Sociology iv. Rural Development v. Farming System Extension vi. Agricultural Environment Extension vii. Agricultural Extension Development Policies
Animal Nutrition and Biotechnology	Master of Technology (M.Tech.)		(i) Candidates must have credit in the following five (5) subjects at the SSCE, WASC, NECO, GCE, NABTEB examinations: Mathematics, Physics, Chemistry, Biology or Agricultural Science and English Language. The five	<ul style="list-style-type: none"> i. Animal Nutrition ii. Animal Nutritional Biochemistry iii. Animal Physiology iv. Animal Products and Processing Technology

			<p>credits should not be more than two examinations' attempt.</p> <p>(ii) Candidates must possess a first degree in Agriculture with specialization in Animal Science</p> <p>(iii) Candidates must have graduated with a minimum of Second class lower division</p> <p>(iv) The candidate must have registered or qualified to be registered by the Nigerian Institute of Animal Science (NIAS)</p>	v. Animal Biotechnology, Breeding and Genetics
		Master of Philosophy (M.Phil.)	<p>(i) Candidate must fulfil all the requirements listed under the requirements for M. Tech. Degree Programme as listed above</p> <p>(ii) Candidate with scores 50 - 54.9% on the average during his/her M. Tech. or M. Sc. Programme</p> <p>(iii) Candidate is required to have passed the departmental recommended courses of not less than 50 units</p>	
		M.Phil / Ph.D	It is a conversion route for PhD programme for someone with a weighted average of 55 to 59.9% in M.Sc. or M.Tech in Animal Nutrition and Biotechnology or allied discipline of LAUTECH or from any other university.	
		Doctor of Philosophy (Ph.D.)	<p>i. Candidate must fulfil all the requirements listed under the requirements for M.Tech. Degree Programme</p> <p>ii. Candidate with scores of 60% and above on the average during his/her M. Tech. or M.Sc. Programme or in the M. Phil./Ph.D Conversion examination</p> <p>iii. Candidate must not be deficient in any relevant course work during his/her M. Tech/M. Sc./M. Phil. Programme</p>	
	Animal Production and Health	Master of Technology (M.Tech.)	<p>(i) Candidates must have credit in the following five (5) subjects at the SSCE, WASC, NECO, GCE, NABTEB examinations: Mathematics, Physics, Chemistry, Biology or Agricultural Science and English Language. The five credits should not be more than two examinations' attempt.</p> <p>(ii) Candidates must possess a first degree in Agriculture science with specialization in any of Animal Science options</p> <p>(iii) Candidates must have graduated with a minimum of Second-class lower division.</p>	<p>i. Pastures and Range Management</p> <p>ii. Animal Breeding and Genetics</p> <p>iii. Animal Reproductive Physiology</p> <p>iv. Ruminants Production and Management</p> <p>v. Monogastrics Production and Management</p>
		M.Phil / Ph.	It is a conversion route for PhD programme for someone with a weighted average of 55 to 59.9% in M.Sc. or M.Tech in	

			Animal Production and Health or allied discipline of LAUTECH or from any other university.	
		Doctor of Philosophy (Ph.D.)	The Candidate MUST score 60% in his/her Masters programme in addition to Master's Degree programme requirements	
Crop and Environmental Protection		Postgraduate Diploma (PGD) in Crop and Environmental Protection	Candidates seeking admission for Postgraduate Diploma in Crop and Environmental Protection must have any of the following qualifications from recognized institutions, in addition to satisfying the University Matriculation requirement. <ul style="list-style-type: none"> i. Minimum of 3rd Class degree in Agriculture/Crop and Environmental Protection or related disciplines, or a Pass degree with minimum of 5 years cognate experience. ii. Minimum of HND (Upper Credit) from a recognized institution in agriculture or related discipline or a pass in HND with 10 years cognate experience. 	
		Master of Technology (M.Tech.) in Crop Protection	Candidates seeking admission for the M. Tech Degree in Crop and Environmental Protection must have any of the following qualification from recognized institutions in addition to satisfying the University Matriculation requirements:	i. Entomology ii. Phytopathology iii. Weed Science/Ecology
		Master of Technology (M.Tech.) in Environmental Protection	<ul style="list-style-type: none"> i. Bachelor's degree in Agriculture/Crop and Environmental Protection or related discipline with minimum of 2nd Class Lower Division CGPA and not lower than 2.5. ii. HND Upper credit plus PGD with 60% Weighted Average or at least CGPA of 3.0. 	i. Ecotoxicology ii. Forest Resource Management
		Master of Philosophy (M.Phil.) in Crop Protection	To be eligible for admission for the M. Phil degree, candidates must have scored an overall average of 50-54.9% in the M. Tech/M. Sc. degree in Crop and Environmental Protection or any related disciplines of the Ladoke Akintola University of Technology, Ogbomosho or of any other recognized University.	i. Entomology ii. Phytopathology iii. Weed Science/Ecology
		Master of Philosophy (M.Phil.) in Environmental Protection		i. Ecotoxicology ii. Forest Resource Management
		M.Phil / Ph.D	It is a conversion route for PhD programme for someone with a weighted average of 55 to 59.9% in M.Sc. or M.Tech in Crop and Environmental Protection or allied discipline of LAUTECH or from any other university.	
		Doctor of Philosophy (Ph.D.) in Crop Protection	To be eligible for admission for the Ph. D degree, candidates must have scored an overall average of 60% and above in the M. Tech/M. Sc. degree in Crop and Environmental Protection or any related disciplines of the Ladoke Akintola University of Technology, Ogbomosho or any other recognized University.	i. Entomology ii. Phytopathology iii. Weed Science/Ecology
		Doctor of Philosophy (Ph.D.) in Environmental Protection		i. Ecotoxicology ii. Forest Resource Management
	Crop Production		Postgraduate Diploma (PGD) in Crop Production and Soil Science	i. At least Second Class Lower B.Sc. or B.Tech. in Chemistry, botany,biology and related professionals in the field who

	and Soil Science		wish to upgrade their knowledge in the special area of Agriculture. ii. Third Class degree in Agronomy and related fieldr iii. Higher National Diploma in relevant discipline from recognized institution with minimum of Lower Credit. The O' level requirement is 5 O'level subjects at credit pass level to include any of English, Mathematics, Chemistry, Biology/Agric, and Physics. As a waiver, candidates with P7 in Physics but a credit pass in Economics/Geography may be considered.	
		Master of Technology (M.Tech.) in Crop Production	i. At least a Second Class Lower Division B.Sc. or B.Tech. degree in General Agriculture, Agronomy, Crop Production, Soil Science, Horticulture, and relevant disciplines. ii. HND (Upper Credit) in the above indicated courses, plus Postgraduate Diploma (with 60% minimum Aggregate), and	i. Crop Production ii. Plant Breeding and Genetics iii. Weed Science iv. Horticulture v. Physiology and Nutrition
		Master of Technology (M.Tech.) in Soil Science	iii. Third Class Honour Degree, plus a Postgraduate Diploma in relevant discipline (with 60% minimum Aggregate)	i. Soil Chemistry ii. Soil Fertility, iii. Soil Microbiology and Biochemistry iv. Soil Survey and Land Use Planning v. Pedology and Soil Physics
		Master of Philosophy (M.Phil.) in Crop Production	Candidates for the M.Phil. degree must have obtained First Degree in relevant discipline with at least a second class lower division and an M.Sc./M.Tech degree with weighted average of 50%-54.9%.	i. Crop Production ii. Plant Breeding and Genetics iii. Weed Science iv. Horticulture v. Crop Physiology
		Master of Philosophy (M.Phil.) in Soil Science		i. Soil Chemistry ii. Soil Fertility, iii. Soil Microbiology and Biochemistry iv. Soil Survey and Land Use Planning v. Pedology and Soil Physics
		M.Phil / Ph.D	It is a conversion route for PhD programme for someone with a weighted average of 55 to 59.9% in M.Sc. or M.Tech in Crop Production and Soil Science or allied discipline of LAUTECH or from any other university.	
		Doctor of Philosophy (Ph.D.) in Crop Production	i. M.Sc./M.Tech. Degree from this Department (Crop Production and Soil science) with a weighted average of at least 60%. ii. MPhil./Ph.D. candidate who scored 60% and above in the conversion examination may be allowed to proceed to the	i. Crop Production ii. Plant Breeding and Genetics iii. Weed Science iv. Horticulture v. Crop Physiology vi. Crop Nutrition

		Doctor of Philosophy (Ph.D.) in Soil Science	<p>Ph.D. programme after spending a minimum of one year in the MPhil./Ph.D. programme.</p> <p>iii. In addition, candidates must have satisfied the O'level requirements of the University (i.e. 5 O'Level credit passes in English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Sciences, at not more than 2 sittings).</p> <p>iv. As a waiver, candidates with P7 in Physics but a credit pass in Economics/Geography may be considered.</p>	<p>i. Soil Chemistry</p> <p>ii. Soil Fertility,</p> <p>iii. Soil Microbiology and Biochemistry</p> <p>iv. Soil Survey and Land Use Planning</p> <p>v. Pedology and Soil Physics</p>
Arts and Social Sciences	General Studies	Postgraduate Diploma (PGD) in Social Work	<p>i. Candidate must possess five (5) O' Level credit passes including English Language, Mathematics and any other three (3) Arts and/or Social Sciences subjects.</p> <p>ii. Candidate must be a holder of HND with a minimum of Lower Credit, Registered Nursing Certificate, Community Health Certificate or their equivalents from recognized higher institutions.</p>	<p>i. Community Development</p> <p>ii. Social Welfare</p> <p>iii. Healthcare</p> <p>iv. Industrial Social Welfare</p>
		Master of Science (M.Sc.) in Social Work	<p>Candidate for M.Sc. must:</p> <p>i. hold First Degree of not less than Second Class Lower Division in relevant areas (Health Education and Special Education, Nursing, Psychiatry, Psychology, and any other relevant discipline in Sciences, Social Sciences and Humanities) OR</p> <p>ii. hold LAUTECH Postgraduate Diploma Certificate or its equivalent from other recognized Universities</p>	
		Doctor of Philosophy (Ph.D.) in Social Work	Candidate for Doctor of Philosophy must fulfil all request for M.Sc. above and hold an M.Sc. Degree in Social Work with a minimum weighted score of 60	
	Economics	Postgraduate Diploma (PGD) in Economic	<p>i. Candidate must have five (5) O' Level Credit passes including English Language, Mathematics and any other three (3) Social Science Subjects at not more than two (2) sittings.</p> <p>ii. Candidate must be a holder of HND with a minimum of Lower Credit in any Social Sciences or their equivalents from recognized higher institutions</p>	
		Master of Science (M.Sc.) in Economic	<p>Candidate for M.Sc. must:</p> <p>i. hold First Degree of not less than Second Class Lower Division in Economics OR hold LAUTECH Postgraduate Diploma Certificate or its equivalent from other recognized Universities</p>	
		Doctor of Philosophy (Ph.D.) in Economic	Candidate for Doctor of Philosophy must fulfil all request for M.Sc. above and hold an M.Sc. Degree in Economics with a minimum weighted score of 60.	

Basic Clinical Sciences	Chemical Pathology	Postgraduate Diploma (PGD) in Clinical Chemistry	<ul style="list-style-type: none"> i. A minimum of 5 credits including English, Mathematics, Chemistry and Biology. Candidates must have credit in one other subject. ii. Graduates of Biochemistry, Veterinary medicine, MBBS, Biomedical Sciences, Food Science and Technology, Anatomy, Physiology and other related disciplines iii. Candidates with a third class degree in ANY of the disciplines listed above. AIMLT may also be considered. iv. Candidates with related science background with B.Sc or HND (minimum lower credit) in Applied Biology, Microbiology, Chemistry v. .Holders of AIMLT and those from Science Laboratory Technology that MAJOR in Biochemistry, Chemical Pathology 	
		Master of Science (M.Sc.) in Chemical Pathology	<ul style="list-style-type: none"> i. Candidates for admission to the M.Sc degree programme in addition to the basic University admission requirements shall normally be holders of good Bachelor of Science degree in Biochemistry, Physiology, Bachelor of Medical Laboratory Science, Bachelor degree in Medicine, Veterinary Medicine, Dental Surgery and other related disciplines of this university or other Universities recognized by the University senate. ii. Candidates with a Fellowship of the Medical Laboratory Science Council of Nigeria plus a Postgraduate diploma in related discipline are also eligible to apply. 	
		Master of Philosophy (M.Phil.) in Chemical Pathology	<ul style="list-style-type: none"> i. Candidates who have attained an adequate mark in the M.Sc. degree programme in Chemical Pathology of the Ladoke Akintola University of Technology to proceed to M.Phil (50-54.9%) 	<ul style="list-style-type: none"> i. Nutrition and Metabolism ii. Toxicology iii. Endocrinology iv. Immunology
		Doctor of Philosophy (Ph.D.) in Chemical Pathology	<ul style="list-style-type: none"> i. Candidates who attain a weighted average of over 60% in the relevant examinations of the M.Sc. course in Chemical Pathology of the Ladoke Akintola University of Technology can be admitted directly for a Ph.D degree programme. ii. Candidates whose weighted average marks at the one year M.Sc. degree examination in Chemical Pathology is above 54.9% will be admitted to the M.Phil/Ph.D programme and may be converted later to a Ph.D programme after two semesters (on fulltime registration) of four semesters (on part time registration) of satisfactory performance iii. Candidates who have successfully complete an M.Phil degree programme in Chemical Pathology of this University or any other University recognized by the Senate. 	<ul style="list-style-type: none"> I. Nutrition and Metabolism II. Toxicology III. Endocrinology IV. Immunology

Medical Microbiology and Parasitology	Postgraduate Diploma (PGD) in Medical Microbiology and Parasitology	The programme is designed for candidates who already possess any of the following qualification; i. Bachelor of Science in Microbiology, Biology, Zoology and other related life Sciences of LAUTECH and other Institutions approved by the senate with a third class degree ii. Higher National Diploma (HND) degree in Microbiology, and other life science related degree acceptable to the University Senate iii. Associate and Fellow of The Medical Laboratory Science of Nigeria (AMLSCN/FIMLSCN) degree	
	Master of Science (M.Sc.) in Medical Microbiology and Parasitology	i. The programme is open to graduates in Microbiology, Zoology, Biology, Medicine, Veterinary Medicine and other life sciences related disciplines with a result of not less than second class lower division. ii. Candidates with AMLSCN/FIMLSCN or HND degree with additional PGD(CGPA not less than 3.5 of 60%) degree in Medical Microbiology may also be considered	i. Bacteriology/ Mycology ii. Virology/Immunology iii. Parasitology
	Master of Philosophy (M.Phil.)	Admission to the M.Phil. programme in Medical Microbiology and Parasitology shall be open to: i. Candidates who have attained a 50-54% level pass in the course examination for M.Sc degree in Medical Microbiology and Parasitology at LadokeAkintola University of Technology (LAUTECH) and at least a 60% pass level in the project ii. Candidates who possess a Master degree in Medical Microbiology and Parasitology or related discipline from other Universities whose degree are recognized by the Senate of LAUTECH, each case being considered on his/her own merit.	i. Bacteriology/ Mycology ii. Virology/Immunology iii. Parasitology
	M.Phil / Ph.D	i. Candidate with M.Sc degree in Microbiology, Parasitology and Virology from other Universities that is recognized by LAUTECH University will be considered ii. Candidate with M. Sc in Microbiology, Parasitology and Virology with a grade of 55- 59.9% will normally be given M.Phil/Ph.D admission	i. Bacteriology/ Mycology ii. Virology/Immunology iii. Parasitology
	Doctor of Philosophy (Ph.D.)	i. Candidates with M.Phil grade in Medical Microbiology and Parasitology or M.Sc. degree of LAUTECH with CGPA of not less than 4.00 of 60% weighted average in Medical Microbiology and Parasitology and at least 60% pass level in M.Sc. research. ii. Candidates for the M.Phil or M.Sc. Degrees in Medical Microbiology and Parasitology of LAUTECH who satisfied all the course requirements for the M.Phil degree, and have	i. Bacteriology/ Mycology ii. Virology/Immunology iii. Parasitology

			<p>been permitted by the University Senate of LAUTECH to upgrade their registration on the basis of satisfactory degree in research.</p> <p>iii. Candidates with M.Phil or M.Sc. Degree in Medical Microbiology or related field from other Universities awarding degree recognized by the Senate of LAUTECH, the performance of such candidates must be judged to be adequate for Ph.D program.</p>	
	Pharmacology and Therapeutics	Postgraduate Diploma (PGD) in Pharmacology	<p>i. Candidates must possess five O' Level credits in English language, Mathematics, Biology, Chemistry and Physics.</p> <p>ii. Candidates must possess Bachelor of Technology (B.Tech), Bachelor of Science (B.Sc) degree with at least 3rd Class in relevant discipline or Higher National Diploma Certificate (HND) in relevant discipline with at least lower credit pass</p>	
		Master of Science (M.Sc.) in Pharmacology	<p>i. Candidates must possess five O'Level credit in English language, Mathematics, Biology, Chemistry and Physics.</p> <p>ii. A first degree with a minimum of second class lower division in Pharmacology, or any other health-related disciplines or its professional equivalents like Medicine and Surgery, Dentistry, Pharmacy, Medical Laboratory Science, Anatomy, Physiology, Biochemistry, Physiotherapy and Nursing from the Ladoke Akintola University of Technology (LAUTECH) or any other University recognised by the Senate of LAUTECH.</p> <p>iii. Candidate with a weighted average score of at least 60 % or its equivalent from the PGD programme in Pharmacology of LAUTECH or its equivalent from any other University recognised by the Senate of LAUTECH can apply for the M.Sc. Programme</p>	
		MPhil/PhD in Pharmacology	Candidate with 55-59% weighted average in the M.Sc programme in Pharmacology of LAUTECH or its equivalent from any other University recognised by the Senate of LAUTECH can apply for the M. Phil programme	
		Doctor of Philosophy (Ph.D.)	A Master of Science degree in Pharmacology from LAUTECH (with a weighted average score of at least 60 %) or its equivalent from the Master's programme of any University recognised by the Senate of LAUTECH	<p>i. Neuropharmacology</p> <p>ii. Toxicology</p> <p>iii. Phytotherapy/Ethnopharmacology</p> <p>iv. Therapeutics</p> <p>v. Clinical Pharmacology</p>
Basic Medical Sciences	Anatomy	Master of Technology (M.Tech.) in Anatomy	i. Candidates must possess five O'Level credit in English language, Mathematics, Biology, Chemistry and Physics.	

			ii. A first degree with a minimum of second class lower division in Anatomy, or any other health-related disciplines or its professional equivalents like Medicine and Surgery, Dentistry, Physiotherapy and Nursing from the Ladoko Akintola University of Technology (LAUTECH) or any other University recognised by the Senate of LAUTECH	
		Master of Philosophy (M.Phil.) in Anatomy	Candidate with 50-54.9% weighted average in the M.Tech programme in Anatomy of LAUTECH or its equivalent from any other University recognised by the Senate of LAUTECH can apply for the M. Phil programme of LAUTECH	
		M.Phil / Ph.D in Anatomy	Candidate with 55-59% weighted average in the M-Tech programme in Anatomy of LAUTECH or its equivalent from any other University recognised by the Senate of LAUTECH can apply for the M. Phi/PhDI programme of LAUTECH.	
		Doctor of Philosophy (Ph.D.) in Anatomy	A Master of Technology degree in Anatomy from LAUTECH (with a weighted average score of at least 60 %) or its equivalent from the Master's programme of any University recognised by the Senate of LAUTECH.	<ul style="list-style-type: none"> i. Histology/Cytology ii. Histochemistry/Cytochemistry iii. Neurobiology iv. Developmental Anatomy and Embryology v. Teratology vi. Reproductive anatomy vii. Endocrinology viii. Comparative Anthropology
	Medical Laboratory Science	Master of Science (M.Sc.) in Biomedical Science	<ul style="list-style-type: none"> i. Candidate must have at least five credit passes in English Language, Mathematics, Chemistry, Biology and Physics at the S.S.C.E/G.C.E "O" Level or its equivalent in order to qualify for admission. For this purpose, a combination of credit passes at "O" Level in five Science Subjects and at not more than two sittings is acceptable. ii. Good honours degree (BMLS, BSc, B Pharm, MBBS) or its equivalent in a life science related discipline, or a professional certificate of the Associate/Fellow of the Institute of Medical Laboratory Science Council of Nigeria (AMLSCN / FIMLSCN) plus Postgraduate diploma certificate in relevant subject from a recognized University. Any candidate with a Postgraduate Diploma in either Chemical Pathology or Medical Microbiology of LAUTECH or any approved recognized institutions with weighted average of 60% may also be considered for admission 	<ul style="list-style-type: none"> i. Medical Microbiology ii. Clinical Chemistry iii. Haematology & Blood Transfusion Science, iv. Histopathology
		Master of Philosophy (M.Phil.) in Biomedical Science	Candidates with 50 – 54.9% weighted average in the M.Sc programme in Biomedical Sciences of LAUTECH or its equivalent from any other university recognized by the Senate of LAUTECH can apply for M.Phil programme of LAUTECH.	<ul style="list-style-type: none"> i. Medical Microbiology ii. Clinical Chemistry iii. Haematology & Blood Transfusion Science, iv. Histopathology

	M.Phil / Ph.D in Biomedical Science	Candidates with 55 – 59.9% weighted average in the M.Sc programme in Biomedical Sciences of LAUTECH or its equivalent from any other university recognized by the Senate of LAUTECH can enter for the Philprogramme of LAUTECH	<ul style="list-style-type: none"> i. Medical Microbiology ii. Clinical Chemistry iii. Haematology & Blood Transfusion Science, iv. Histopathology
	Doctor of Philosophy (Ph.D.) in Biomedical Science	A Master of Science degree in Biomedical Sciences from LAUTECH with a weighted average score of at least 60%.	<ul style="list-style-type: none"> i. Medical Microbiology ii. Clinical Chemistry iii. Haematology & Blood Transfusion Science, iv. Histopathology
Physiology	Postgraduate Diploma (PGD) in Physiology	<ul style="list-style-type: none"> i. Five O' level credits in English language, Mathematics, Biology, Chemistry and Physics. ii. Graduates who studied sciences, Food Science and Technology, those deficient in other allied disciplines like Biology, Medical Laboratory Science, Pharmacology, Nursing, Biochemistry, Anatomy and other related disciplines acceptable by LAUTECH University's senate. iii. Graduate with 3rd class degree in B. Tech. and B.Sc physiology 	
	Master of Technology (M.Tech.) in Physiology	<ul style="list-style-type: none"> i. Five O' level credits in English language, Mathematics, Biology, Chemistry and Physics. ii. Candidates eligible for the academic degree of M.Tech in Physiology would be accepted based on the general regulations of the Postgraduate School of the Ladok Akintola University of Technology Ogbomosho and other regulations stipulated herein. Candidates eligible for admission into the programmes shall be: iii. Graduates of Physiology with at least second class lower degree, graduates of Medicine and Dentistry from LAUTECH Ogbomosho, or other Universities approved by the Senate. Graduates of physiology and other basic medical sciences who have completed a PGD Programme in Physiology with a score above 60% will also be considered. 	
	Master of Philosophy (M.Phil.) in Physiology	<ul style="list-style-type: none"> i. Five O' level credits in English language, Mathematics, Biology, Chemistry and Physics. ii. Candidates who have attained a 50 -54.9% Level of pass at the examination of the M.Tech degree programme in Physiology of the LAUTECH Ogbomosho and adjudged to have made satisfactory progress in their projects. iii. Candidates who possess a Master degree in Physiology from other Universities recognized by Senate and whose performance at this level is adjudged to be equivalent to the M.Tech degree of the LAUTECH Ogbomosho. 	<ul style="list-style-type: none"> i. Gastrointestinal and Nutritional Physiology ii. Reproductive and Developmental Physiology iii. Cardiovascular and Exercise Physiology iv. Neurophysiology and Neuroscience v. Endocrinology and Metabolism

		Doctor of Philosophy (Ph.D.) in Physiology	<ul style="list-style-type: none"> i. O' Level Requirements: Five O' level credits in English language, Mathematics, Biology, Chemistry and Physics. ii. Candidates who have attained a 60% Level of pass at the examination of the M.Tech degree programme in Physiology, LAUTECH Ogbomosho and adjudged to have made satisfactory progress in their projects. iii. Candidates who possess an M.Phil degree in Physiology from the LAUTECH Ogbomosho who have satisfied the course requirements for the degree and have been permitted by the senate to upgrade their registration. 	<ul style="list-style-type: none"> i. Gastrointestinal and Nutritional Physiology ii. Reproductive and Developmental Physiology iii. Cardiovascular and Exercise Physiology iv. Neurophysiology and Neuroscience v. Endocrinology and Metabolism
Computing and Informatics	Computer Science	Postgraduate Diploma (PGD) in Computer Science	<ul style="list-style-type: none"> a. Basic Requirement: Candidates must possess five (5) O'Level credit passes including English, Mathematics and any other from Physics, Chemistry, Biology or other related Science subjects. b. Specific Requirements: <ul style="list-style-type: none"> i. A candidate with minimum qualification of Third Class Degree in Science, Social Science, Engineering and other fields. ii. HND holders of the same field or equivalent professional certificate of equivalent qualification. iii. Also, candidates who have acquired the status of Full Membership of Computer Professional Registration Council of Nigeria (MCPN) may also apply. 	
		Master of Technology (M.Tech.) in Computer Science	<ul style="list-style-type: none"> i. Graduates of LAUTECH or any other approved university with appropriate Bachelor degree in Computer Science with at least Second Class Lower or equivalent. ii. Any candidate with a Postgraduate Diploma in Computer Science of LAUTECH or any approved recognized institutions with a CGPA of 4.0 on a 5.0 scale (credit or weighted average of 60%) may also be considered for admission 	
		Master of Philosophy (M.Phil.) in Computer Science	A candidate who scores a weighted average greater than or equal to 50% but below 55% in the M. Tech degree programme in Computer Science may be considered for admission to M.Phil Programme. Candidate shall also satisfy the general requirement of the Postgraduate School.	
		M.Phil / Ph.D in Computer Science	A candidate with less than 60% weighted average but greater than or equal to 55% in the M. Tech programme in Computer Science of LAUTECH or any other recognize institution may be admitted to the M.Phil/Ph.D. programme	
		Doctor of Philosophy (Ph.D.) in Computer Science	Candidates with Degree in Computer science of LAUTECH or any other recognized institution, who must have scored at least	

			60% or its equivalent, in the final master's Degree of its equivalents shall qualify for admission into the Ph.D. Programme	
Environmental Sciences	Architecture	Master of Technology (M.Tech.) in Architecture	<p>Applicant for Master of Technology Programme in Architecture must have the following Qualification:</p> <ul style="list-style-type: none"> i. Five (5) Ordinary Level Credits in not less than Two (2) Sittings in English Language, Mathematics, Physics and any Other Two Subjects from Chemistry, Biology/Agricultural Sciences, Economics/Geography, Building Construction, Technical Drawing and Fine Arts; and ii(a) A minimum of second class lower Bachelor's degree in Architecture of Ladoke Akintola University of Technology, or equivalent degrees from any other recognised University; Or ii(b) Postgraduate Diploma in Architecture with Cumulative Grade Point Average of 60% and above; iii. A candidate from any other University other than Ladoke Akintola University of Technology may be admitted on the satisfaction of the admission requirements under (i) above. This is in addition to submitting his/her B.Tech. /PGD portfolio and passing of an oral interviews and other conditions as may be required by the University. 	
		Master of Philosophy (M.Phil.) in Architecture	<p>For candidates to qualify for admission in to either M.Phil or Ph.D programme in Architecture, such candidate must satisfy O'Level requirements of five (5) O'Level credit passes in not more than two (2) sittings in English Language, Mathematics, Physics and any two (2) from Chemistry, Biology/Agricultural Science, Economic/Geography, Building Construction, Technical Drawings, Land Surveying and Fine Arts. However, in exceptional cases, A – Level passes in General Paper and Mathematics may be accepted in lieu of passes in O-Level English Language and Mathematics respectively.</p> <p>In addition, the following conditions must also be fulfilled for candidate to qualify for admission into the postgraduate programme.</p> <ul style="list-style-type: none"> i. A candidate holding the M.Tech. (Architecture) Degree of Ladoke Akintola University of Technology, Ogbomoso or its equivalent from any other recognised University, with a minimum weighted 	<ul style="list-style-type: none"> i. History and Theory of Architecture ii. Urban Design iii. Housing iv. Landscape architecture v. Architectural Science and Technology vi. Construction architecture

			<p>average of 50% may be considered for admission. Candidates from other Universities may be required to audit some courses at the M.Tech. or lower levels.</p> <p>ii. A candidate holding the M.Tech. (Architecture) Degree of Ladoke Akintola University of Technology, Ogbomoso or its equivalent from any other recognised University, with a minimum weighted average of 55% may be considered for admission. The candidates shall be required to audit some courses at the M.Phil. levels.</p>	
	M.Phil / Ph.D in Architecture	<p>i. A candidate holding the M.Tech. (Architecture) Degree of Ladoke Akintola University of Technology, Ogbomoso or its equivalent from any other recognised University, with a minimum weighted average of 55% may be considered for admission. The candidate shall be required to audit some courses at the M.Phil level.</p> <p>ii. A candidate holding the M.Phil (Architecture) degree of Ladoke Akintola University of Technology, Ogbomoso or its equivalent from any other recognised University, with a minimum weighted average of 55%, or a candidate holding M.Tech. (Architecture) degree of Ladoke Akintola University of Technology with a minimum weighted average of 60% may be considered for admission. However, such candidate would be required to audit all common and compulsory courses at the M.Phil level. Candidates from other Universities may be required to offer some courses both at the M.Tech and M.Phil levels.</p>	<p>i. History and Theory of Architecture</p> <p>ii. Urban Design</p> <p>iii. Housing</p> <p>iv. Landscape architecture</p> <p>v. Architectural Science and Technology</p> <p>vi. Construction architecture</p>	
	Doctor of Philosophy (Ph.D.) in Architecture	<p>A candidate holding the M.Phil. (Architecture) Degree of Ladoke Akintola University of Technology, Ogbomoso or its equivalent from any other recognised University, with a minimum weighted average of 55% or a candidate holding M.Tech. (Architecture) degree of Ladoke Akintola University of Technology with a minimum weighted average of 60% may be considered for admission. However, such candidates would be required to audit all common and compulsory courses at the M.Phil. levels. Candidates from other universities may be required to offer some courses both at the M.Tech. and M.Phil. levels.</p>	<p>i. History and Theory of Architecture</p> <p>ii. Urban Design</p> <p>iii. Housing</p> <p>iv. Landscape architecture</p> <p>v. Architectural Science and Technology</p> <p>vi. Construction architecture</p>	
Fine and Applied Arts	Post-Graduate Diploma in Fine Art	<p>For programmes in either Fine Art or Applied Arts, applicant must have a Bachelors degree of Ladoke Akintola University of</p>	<p>(i) Drawing</p> <p>(ii) Art History</p>	

			Technology or of any other recognized university with a minimum of third class in Fine and Applied Arts. Applicant with Higher National Diploma in Fine and Applied Arts from recognized institution should have a minimum of Lower Credit.	(iii) Computer Art (iv) Form and Material Technology (v) Painting (vi) Sculpture
		Post-Graduate Diploma in Applied Art	In addition, applicant must have a minimum of credit pass in at least five 'O' Level/SSCE/Grade II subjects or equivalent obtained at not more than two sittings and which must include English Language and Fine Art/Visual Art; or 'O' Level requirements as stipulated by Ladoke Akintola University of Technology	(i) Graphic Design (ii) Textile Design (iii) Ceramics
		Post-Graduate Diploma in Art History	For programme in Art History, an applicant must have a Bachelors degree of Ladoke Akintola University of Technology or of any other recognized university with a minimum of third class in Fine and Applied Arts or any other related discipline. In addition, applicant must have a minimum of credit pass in at least five 'O' Level/SSCE/Grade II subjects or equivalent obtained at not more than two sittings and which must include English Language and related subjects; or 'O' Level requirements as stipulated by Ladoke Akintola University of Technology	
		Master of Technology (M.Tech) in Fine Art	i. Applicant must have minimum of credit pass, in at least five 'O' Level/SSCE/Grade II subjects or equivalent, obtained in not more than two sittings, and which must include English Language and Fine Art/Visual Art; or 'O' Level/SSCE requirements as stipulated by Ladoke Akintola University of Technology.	i. Drawing ii. Electronic and Digital Art iii. Form and Material Technology iv. Painting v. Environmental and Industrial Sculpture
		Master of Technology (M.Tech) in Applied Art	ii. Applicant must have a good bachelor degree of Ladoke Akintola University of Technology or of any other recognized university, with a minimum of second class lower division. Applicant with postgraduate diploma in Fine and Applied Arts or postgraduate diploma in Art History with a studio background must have a weighted average not lower than 60% in the postgraduate diploma	i. Furniture Design and Interior Decoration ii. Communication Design iii. Textile Design and Clothing iv. Ceramics and Glass
		Master of Arts (M.A) in Art History	i. For M.A., M.Phil and Ph.D programmes, applicant must have minimum of credit pass, in at least five 'O' Level/SSCE/Grade II subjects or equivalent, obtained in not more than two sittings, and which must include English Language; or 'O' Level/SSC requirements as stipulated by Ladoke Akintola University of Technology ii. For M.A programme, in addition, applicant must have a good Bachelors degree of Ladoke Akintola University of Technology or of any other recognized university with at	

			least a second class division in Art History, Fine Art or any other related discipline. Applicant with postgraduate diploma in Art History or postgraduate diploma in Fine and Applied Arts preferably with specialization in Art History or a postgraduate diploma in related field must have a weighted average not lower than 60% in the postgraduate diploma	
		Master of Philosophy (M.Phil.) in Fine Art	i. Applicant must have minimum of credit pass, in at least five 'O' Level/SSCE/Grade II subjects or equivalent, obtained in not more than two sittings, and which must include English Language and Fine Art/Visual Art; or 'O' Level/SSCE requirements as stipulated by Ladoke Akintola University of Technology.	i. Drawing ii. Electronic and Digital Art iii. Form and Material Technology iv. Painting v. Environmental and Industrial Sculpture
		Master of Philosophy (M.Phil) in Applied Art	ii. Applicants for the M.Phil programme, in addition to 5(i), must have a Master degree of Ladoke Akintola University of Technology or of any other recognized university, in studio practice or art history with studio background with a minimum weighted average grade of C or 50%. In exceptional cases, candidate may be allowed to sit for qualifying examinations to convert from M.Phil to the Ph.D programme. Such candidate, however, must score a minimum of 60% in the qualifying examination.	i. Furniture Design and Interior Decoration ii. Communication Design iii. Textile Design and Clothing iv. Ceramics and Glass
		Master of Philosophy (MPhil.) in Art History	i. Applicant for the M.Phil programme must, in addition have a master degree in Art History and must have scored at least a weighted average grade of C (not lower than 50%) in the M.A degree. Applicant with an average grade of B (60%) in Master of Technology degree in Fine and Applied Arts or Master of Fine Art (MFA) degree and who has taken and passed substantial number of Art History courses may be considered for the M.Phil degree. Holders of master degree in other areas of specialization in Fine and Applied Arts with an average score of B (not below 60%) in such degree and with strong theoretical based may be considered for admission but will be required to offer and pass prescribed M.A courses. Applicant from other related fields of specialization with very strong theoretical background and with a weighted average of B (not below 60%) in the Master degree may also be admitted but will be required to offer and pass prescribed M.A courses. In exceptional cases, candidates who score a minimum of 60% in the qualifying examination may be allowed to convert to the Ph.D programme after a minimum of one year stay on the M.Phil programme	

		Doctor of Philosophy (Ph.D.) in Fine Art	i. Applicant must have minimum of credit pass, in at least five 'O' Level/SSCE/Grade II subjects or equivalent, obtained in not more than two sittings, and which must include English Language and Fine Art/Visual Art; or 'O' Level/SSCE requirements as stipulated by Ladoke Akintola University of Technology.	i. Drawing ii. Electronic and Digital Art iii. Form and Material Technology iv. Painting v. Environmental and Industrial Sculpture
		Doctor of Philosophy (Ph.D.) in Applied Art	ii. For the Ph.D programme, applicant must have an M.Phil degree in any area of specialization in Fine and Applied Arts or Art History (in exceptional case) or a master degree (M.Tech/M.A./M.Sc) in studio practice or art history (in exceptional cases) with studio background with a minimum weighted average of 60%. All applicants must also show clear evidence of the ability to undertake independent research	i. Furniture Design and Interior Decoration ii. Communication Design iii. Textile Design and Clothing iv. Ceramics and Glass
		Doctor of Philosophy (Ph.D.) in Art History	For admission to the Ph.D programme, applicant must, in addition have an M.Phil degree or a good M.A degree in Art History and must have scored at least a B (60%) in the M.A degree. Applicant must also show clear evidence of ability to undertake independent research	
	Urban and Regional Planning	Post Graduate Diploma (PGD) in Urban and Regional Planning	<p>A. For a two-semester postgraduate programme, applicants must be:</p> <p>i. Holders of first degree with a minimum of 3rd class in Urban and Regional Planning from Ladoke Akintola Environ University of Technology or any other recognized University.</p> <p>ii. Holders of Full Professional Diploma (FTP) in Urban and Regional Planning from a recognized Polytechnic. The two semester Postgraduate programme is the part two (third and fourth semesters) of the four semesters PDG programme, candidates for the two semesters program (first degree holders in planning) have basic knowledge in core planning courses offered at the first year PGD programme</p> <p>B. For a four-semester post graduate diploma programme, applicants must be:</p> <p>i. Holders of HND with a minimum of upper credit in Urban and Regional Planning from a recognized Polytechnic.</p> <p>ii. Holders of HND with lower credit pass in Urban and Regional Planning from a recognized Polytechnic with a minimum of 1 year Post NYSC working experience</p>	

			<p>in a planning. However, candidate with a pass at HND level but with a minimum of 5 years post NYSC working experience in Urban and Regional Planning may be considered for admission.</p> <p>iii. The candidate must have a minimum of five credit passes at the Senior Secondary Certificate Examination (SSCE) level or its equivalent. The subjects must include: English language, mathematics, Geography and any other two from Physics, Chemistry, Biology and Economics.</p>	
		Master of Technology (M.Tech) in Urban and Regional Planning	The M.Tech is open to graduates with good honours bachelor degree in Urban and Regional Planning. The candidate must have a minimum and five credit passes at the Senior Secondary Certificate Examination (SSCE) level or its equivalent. The subjects must include English language, mathematics, Geography and any other two from Physics, Chemistry, Biology and Economics.	
		Master of Philosophy (M.Phil.) in Urban and Regional Planning	M. Phil/ Ph.D programme is open to candidate who score between 55 and 59 weighted average mark at their M.Tech or M.Phil. Degree examination in Urban and Regional Planning of this University, or equivalent performance at the M.Sc. or M.Tech of any other recognized University	
		Doctor of Philosophy (Ph.D) in Urban and Regional Planning	The Ph.D Programme is open to candidates who score 60 and above weighted average mark at their M.Tech or M.Phil degree examination of this University or equivalent performance at the M.Sc or M.Tech of any other recognized University. The candidate must have a minimum and five credit passes at the Senior Secondary Certificate Examination (SSCE) level or its equivalent. The subjects must include English language, mathematics, Geography and any other two from Physics, Chemistry, Biology and Economics.	
Engineering and Technology	Agricultural Engineering	Postgraduate Diploma (PGD) in Agricultural Engineering	<p>Admission into the postgraduate diploma programme shall be opened to the following:</p> <ol style="list-style-type: none"> i. Graduate who are holders of Bachelor of Technology, Bachelor of Engineering, Bachelor of Science degree certificates in Engineering, Technology or any of the relevant sciences with a minimum of third class. ii. Candidates holding Higher National Diploma or its equivalent in Engineering Technology or any of the related sciences with minimum of lower credit level. ii. (3)Candidate who possess credit pass in English language, Mathematics, Physics, Chemistry and 	

			biology/Agricultural sciences (i.e. Agricultural Science can be taken In lieu of Biology, Animal Husbandry or Geography or Technical drawing)	
	Master of Technology (M.Tech) in Agricultural Engineering		Admission into any of the three options of the M.Tech. programme shall be opened to the following: <ul style="list-style-type: none"> i. Graduate of LAUTECH or any other approved University with a Bachelor's degree in Agricultural Engineering with a minimum of Second class Lower Division. ii. Graduate of other Engineering disciplines or related Sciences with a Second Class Lower Division plus a Postgraduate Diploma in Agricultural Engineering with a minimum weighted average of 60%. iii. Graduate of Agricultural Engineering with third class Division plus a Postgraduate Diploma in Agricultural Engineering with a minimum weighted average of 60%. iv. Candidate holding Higher National Diploma or its equivalent in Agricultural plus a Postgraduate Diploma in Agricultural Engineering with a minimum weighted average of 60%. v. Candidate who possess credit pass in English language, Mathematics, Physics, Chemistry and biology/Agricultural sciences (i.e. Agricultural Science can be taken In lieu of Biology, Animal Husbandry or Geography or Technical drawing) 	<ul style="list-style-type: none"> i. Farm Power and Machinery ii. Crop Processing and Storage iii. Soil and Water Conservation
	Master of Philosophy (MPhil.) in Agricultural Engineering		<ul style="list-style-type: none"> a). Admission into any of the three options of the MPhil programme shall be opened to a candidate who scored between 50.0 and 54.9 in the M.Tech programme. The candidate shall also satisfy the general requirement of the Postgraduate School. (b). Candidate who possess credit pass in English language, Mathematics, Physics, Chemistry and biology/Agricultural sciences (i.e. Agricultural Science can be taken In lieu of Biology, Animal Husbandry or Geography or Technical drawing) 	<ul style="list-style-type: none"> i. Farm Power and Machinery ii. Crop Processing and Storage iii. Soil and Water Conservation
	MPhil/PhD in Agricultural Engineering		<ul style="list-style-type: none"> (a). Admission into any of the three options of the MPhil/ Ph.D programme shall be opened to a candidate who scored between 55 and 59.9% in the M.Tech programme of LAUTECH. The candidate shall also satisfy the general requirement of the Postgraduate School. (b). Candidate who possess credit pass in English language, Mathematics, Physics, Chemistry and biology/Agricultural sciences (i.e. Agricultural Science can be taken In lieu of 	<ul style="list-style-type: none"> i. Farm Power and Machinery ii. Crop Processing and Storage iii. Soil and Water Conservation

			Biology, Animal Husbandry or Geography or Technical drawing)	
	Doctor of Philosophy (PhD) in Agricultural Engineering		<p>(a). Admission into any of the three options of the Ph.D programme shall be opened to a candidate who scored 60% and above in the M.Tech programme of LAUTECH. The candidate shall also satisfy the general requirement of the Postgraduate School.</p> <p>(b). Master's degree holders in relevant discipline from other University with an equivalent weighted average of 60%.</p> <p>(c). candidate with M.Phil degree with minimum weighted average of 60% or equivalent</p> <p>(d). candidate who scored and average mark of 60% in the conversion of extermination of MPhil/ Ph.D</p> <p>(e). Candidate shall also satisfy the general requirement of the Postgraduate School</p> <p>(f). Candidate who possess credit pass in English language, Mathematics, Physics, Chemistry and biology/Agricultural sciences (i.e. Agricultural Science can be taken In lieu of Biology, Animal Husbandry or Geography or Technical drawing)</p>	<p>i. Farm Power and Machinery</p> <p>ii. Crop Processing and Storage</p> <p>iii. Soil and Water Conservation</p>
Chemical Engineering	Master of Technology (M.Tech) in Chemical Engineering		<p>i. The programme shall be open to candidates with a Bachelor of Technology or equivalents in Chemical Engineering of LAUTECH or any other approved University with a minimum of second-class lower division or equivalent.</p> <p>ii. Candidates with Third class division or HND but with additional PGD certificate in Chemical Engineering with a minimum of upper credit pass (i.e. CGPA of 3.50/5.00) or 60 % weighted average in Chemical Engineering may also be considered.</p> <p>iii. Candidates may be required to satisfy the Department in a selection process.</p> <p>iv. Credit passes in Five (5) Ordinary Level (SSCE/NECO/GCE/NABTEB) subjects including English Language, Mathematics, Physics, Chemistry and anyone of Biology/Agricultural Science/Technical Drawing in not more than two (2) sittings are compulsory.</p>	
	MPhil/PhD in Chemical Engineering		<p>i. All admission requirements for M.Tech as stated above</p> <p>ii. A candidate with an M.Tech degree in Chemical Engineering or its equivalent (e.g. B.Sc, B.Eng) with a minimum weighted average of 55% and maximum of 59.9% can be admitted to this programme. Such will therefore be</p>	

			<p>required to fulfil the following requirements to proceed to Ph.D programme:</p> <p>iii. Satisfy the course work requirements prescribed by the department depending on such deficiency</p> <p>iv. Satisfy all other existing requirements as stipulated in the regulations of the postgraduate school.</p>	
		Doctor of Philosophy (PhD) in Chemical Engineering	<p>i. All admission requirements for M.Tech as stated above</p> <p>ii. Candidate must have obtained a weighted average of 60% and above or its equivalent</p>	<p>i. Environmental Engineering</p> <p>ii. Reaction Engineering</p> <p>iii. Separation Processes</p> <p>iv. Petroleum/Petrochemical Engineering</p> <p>v. Polymer Engineering</p> <p>vi. Biochemical Engineering</p> <p>vii. Process System Engineering</p> <p>viii. Renewable Energy Studies</p> <p>ix. Material Engineering</p>
Civil Engineering		Master of Technology (M.Tech) in Civil Engineering	<p>Admission to the Master of Technology degree Programme in Civil Engineering is open to graduate of Ladoke Akintola University of Technology or from any other recognised Universities by Senate, with a minimum of Second Class (Lower Division) Bachelor's degree in Civil Engineering. Graduate of Postgraduate Diploma in Civil Engineering with a minimum of 60% overall weighted average or minimum CGPA of 3.50 (Upper Credit) shall also be considered for admission. Work experience in Civil Engineering practice will be an added advantage. This is in addition to fulfilling the Postgraduate School requirements.</p> <p>In addition to the above, candidate must have five (5) Ordinary Level credits in English Language, Mathematics, Physics, Chemistry and Biology.</p>	
		Master of Philosophy (MPhil.) in Civil Engineering	<p>Candidates with the M.Tech Degree in Civil Engineering of Ladoke Akintola University of Technology or from any other recognised Universities and who obtained a minimum overall weighted course average between 50 – 54.9% shall be considered for admission.</p> <p>In addition to the above, candidate must have five (5) Ordinary Level credits in English Language, Mathematics, Physics, Chemistry and Biology</p>	<p>i. Materials and Structural Engineering</p> <p>ii. Geotechnical Engineering</p> <p>iii. Water Resources and Environmental Engineering</p> <p>iv. Highway and Transportation Engineering</p>
		Doctor of Philosophy (PhD) in Civil Engineering	<p>i. Candidate with Master's Degree in Civil Engineering from Ladoke Akintola University of Technology, or any approved University, who must have scored at least 60% or its</p>	<p>i. Materials and Structural Engineering</p> <p>ii. Geotechnical Engineering</p> <p>iii. Water Resources and Environmental Engineering</p>

			<p>equivalent, in the Master's Degree programme may be considered for admission into the Ph.D programme.</p> <p>ii. Candidates who scored a minimum of 60% in the M.Phil programme may be considered for the Ph.D programme.</p> <p>iii. In addition to the above, candidate must have five (5) Ordinary Level credits in English Language, Mathematics, Physics, Chemistry and Biology</p>	iv. Highway and Transportation Engineering
Computer Engineering	Master of Technology (M.Tech) in Computer Engineering	The programme shall be open to candidates with a Bachelor of Technology (B.Tech) or equivalent in Computer Engineering of LAUTECH or any other recognized University with a minimum of Second Class Lower Division or equivalent. Also, candidates with Third Class Division or HND but with additional PGD certificate with a minimum of Upper Credit pass (i.e. CGPA of 3.50/5.00) or 60% weighted average in Computer Engineering may be considered. In addition, candidates must have satisfied the O'Level requirement i.e. Five O'Level credits passes in English, Mathematics, Physics, Chemistry and Biology/Agricultural Science/Computer Studies.		
	Master of Philosophy (MPhil.) in Computer Engineering	Candidates who scored a weighted average greater than or equal to 50% but below 55% in M.Tech./M.Eng./M.Sc. degree programme in Computer Engineering from LAUTECH or any other recognized Universities shall be considered. Candidates shall also satisfy general requirements as stipulated in the regulations of the Postgraduate School		
	Doctor of Philosophy (PhD) in Computer Engineering	<p>i. Candidate with M.Tech/M.Eng/M.Sc Degree in Computer Engineering from LAUTECH or any other recognized university, who must have scored at least 60% or its equivalent in the final Master's degree shall qualify for admission into the Ph.D. Programme. Also, candidates who scored at least 60% in the final M.Tech Computer Science degree programme from LAUTECH with a B.Tech or equivalent degree in Computer Engineering may be considered for admission.</p> <p>ii. Candidates who scored between 55 and 59% in their M.Tech/M.Eng/M.Sc Computer Engineering degree examinations shall be admitted for M.Phil/Ph.D Computer Engineering programme. He/she shall be converted to Ph.D programme after completing and passing some courses specified by the department and oral examination organized by the Postgraduate School.</p> <p>iii. Candidates who scored at least 60% after a successful completion of M.Phil. Computer Engineering programme</p>	<p>i. Pattern Recognition/Machine Learning</p> <p>ii. Biometric/Access Control</p> <p>iii. Simulation and Modelling</p> <p>iv. Artificial Intelligence</p> <p>v. Soft Computing</p>	

			may be considered for Ph.D programme. In addition, all such candidates shall appear for an interview to be conducted by the department	
Electronic and Electrical Engineering	Postgraduate Diploma (PGD) in Electronic and Electrical Engineering	<ul style="list-style-type: none"> i. Candidate having a Higher National Diploma (HND) with at least a lower credit pass or its equivalent in Engineering or physics from any recognized institution. ii. Candidates having a Bachelor's Degree with at least a third Class Division grade in Electronic and Electrical Engineering or related field of any approved university iii. Candidate having O' level passes in English, Mathematics, Physics, Chemistry and either Biology and Agricultural Science. 	<ul style="list-style-type: none"> i. Heavy current ii. Light Current 	
	Master of Technology (M.Tech) in Electronic and Electrical Engineering	<ul style="list-style-type: none"> i. Graduate of LAUTECH or any other approved university with a first degree of Bachelor in Electronic and Electrical Engineering and at least a second class (lower) division or equivalent are eligible for admission. However, any university graduate who possesses a first degree in any other discipline approved by the university may be considered for admission provided he has at least a second class upper division ii. All applicants are expected to have O' level credits passes in at least five (5) subjects including English, Mathematics and Physics. iii. The Department shall organise an entrance examination for all applicants and the result would be used to shortlisted the best candidates. The question shall be multiple choice and cover all the fields of Electronic and Electrical Engineering. 	<ul style="list-style-type: none"> i. Electrical Machines and Power Systems Engineering ii. Electronics and Computer Engineering iii. Control Systems Engineering iv. Communication Systems Engineering 	
	Master of Philosophy (MPhil.) in Electronic and Electrical Engineering	<ul style="list-style-type: none"> i. Candidate with at least a second class upper B.Tech. Honours degree in Electronic and Electrical Engineering of LAUTECH or from any recognized universities are eligible ii. Candidate with M.Tech degree in Electronic and Electrical Engineering of LAUTECH or from other recognized university and who obtained a minimum overall weighted course work average of 50 to 54 percent may also be considered for admission. 	<ul style="list-style-type: none"> i. Electrical Machines and Power Systems Engineering ii. Electronics and Computer Engineering iii. Control Systems Engineering iv. Communication Systems Engineering 	
	Doctor of Philosophy (PhD) in Electronic and Electrical Engineering	<ul style="list-style-type: none"> i. Candidates with a Master degree in Electronic and/or Electrical Engineering from LAUTECH, or any other approved university, who must have scored at least 60% or its equivalent, in the Master's degree programme may be considered for admission into the Ph.D. programme 	<ul style="list-style-type: none"> i. Electrical Machines and Power Systems Engineering ii. Electronics and Computer Engineering iii. Control Systems Engineering iv. Communication Systems Engineering 	

			ii. Candidates may transfer from M.Phil to the Ph.D. programme but this shall be in accordance with the prevailing regulations of the postgraduate school.	
Food Engineering	Master of Technology (M.Tech) in Food Engineering	A candidate for M.Tech Degree admission must hold at least a second class (lower division) honours degree in Food Engineering of LAUTECH or any other recognized Institution of Higher learning. Candidates with at least second class (lower division) honours degree in any other Engineering discipline (Such as Agriculture, Bio-engineering, Chemical, Biochemical, Mechanical, Materials) may be considered for admission with the provision that such candidates shall be required to undertake a conversion programme to be worked out by the Department to remedy any deficiencies in their academic background. Applicants with not less than 60% weighted average in the Postgraduate Diploma (PGD) Programme in Food Engineering or related discipline may be considered for admission.		
	Master of Philosophy (MPhil.) in Food Engineering	Candidates who completed their postgraduate degree programme with a weighted average score of 50 - 54.9% in their M.Sc. M.Tech Degree may be admitted to undertake the M.Phil programme. Such candidates may be required to complete a minimum course work of twelve (12) credit units made up of three (3) units of relevant core courses and nine (9) units of elective courses. On successful attainment of weighted average of 60% (B) or better at the end of the course work, such candidates automatically qualify to transfer to the Ph.D programme.		
	Doctor of Philosophy (PhD) in Food Engineering	Candidates who hold the degree of M.Tech or equivalent qualification of LAUTECH or any other recognized University in Food Engineering may register for the Ph.D programme in Food Engineering. Such candidates shall normally possess a WGPA of 60% or better. Candidates who hold the M. Tech or equivalent qualification in any other field of the Engineering Science or Agricultural discipline may be considered for admission provided that such candidates may be required to complete a conversion programme specified by the Department of Food Engineering to remedy deficiencies in their academic background. Candidates with 55% but less than 60% weighted average score in the M.Tech, programme will be admitted into the M.Phil/Ph.D programme. Master's degree holders from other	(i) Food Process Design (ii) Food Machinery/Equipment (iii) Food Storage and Distribution	

			<p>recognized Universities in relevant disciplines who fulfill the condition above may also be admitted into the M.Phil/Ph.D programme.</p> <p>A candidate in the M.Phil/Ph.D programme shall be deemed to have qualified for conversion to Ph.D if he/she satisfies his/her supervisor in the written examinations in some courses specified by him/her. In addition, he/she must have passed an oral examination organized by the Postgraduate School for this purpose. In some cases, it may be necessary to request an individual candidate in the M.Phil/Ph.D programme to audit selected courses first to broaden his/her background. To be eligible for conversion into a Ph.D programme, a candidate must score not less than 60% weighted average in seminar presentation as well as written examinations. The conversion examination shall be conducted in accordance with the existing regulations of the Postgraduate School.</p>	
Mechanical Engineering	Postgraduate Diploma (PGD) in Mechanical Engineering	<ul style="list-style-type: none"> i. The programme shall be run on a full-time basis hence the need for individual to adequately plan to attend to the challenges and other requirements of the programme. ii. Graduate who are holders of Bachelor of Technology or Bachelor of Engineering or Bachelor of Science Degrees Certificate in Engineering, Technology or any of the relevant Sciences with a minimum of third class. iii. Candidates holding Higher National Diploma or its equivalent in Engineering, Technology or any of the related Sciences at a minimum of lower credit level. ii. Candidates in categories 2 and 3 must possess basic requirements, i.e. Credit pass in English Language, Mathematics, Physics, Chemistry/Technical drawing/Engineering drawing and Biology/Agricultural Science at the Ordinary level examination 		
	Master of Technology (M.Tech) in Mechanical Engineering	<p>The Master's programme leading to the award of M.Tech. degree, is open to applicants holding the Bachelor's degree of the Ladoke Akintola University of Technology or that of any other recognized University with a minimum of second class lower in Mechanical Engineering or related discipline with credit pass in English Language, Mathematics, Physics, Chemistry and Biology/Agricultural Science at the Ordinary level examination. In some cases, admission may also be granted to applicants with not less than a 60% weighted average in the</p>		

			Postgraduate Diploma (PGD) programme in Mechanical Engineering	
		Master of Philosophy (MPhil.) in Mechanical Engineering	The programme leading to the award of M.Phil. degree is open to candidates who scored below 55% but not less than 50% weighted average in their M.Tech programme or equivalent.	
		MPhil/PhD in Mechanical Engineering	Candidates with more than 55% but less than 60% weighted average score in the M.Tech. programme will be admitted into the M.Phil/Ph.D..programme. Master's degree holders from other recognized Universities in relevant disciplines who fulfill the condition above may also be admitted into the M.Phil/Ph.D. programme	<ul style="list-style-type: none"> i. Solid mechanics ii. Industrial/Production Engineering iii. Thermo-fluids/Energy systems iv. Materials Science and Engineering
		Doctor of Philosophy (PhD) in Mechanical Engineering	The programme leading to the award of Doctor of Philosophy degree is open to candidates holding the Master's degree from either the Ladoke Akintola University of Technology or any other recognized with a weighted average score of not less than 60%. In addition, all the candidates must present themselves for an interview to be conducted by the department. The final selection of each candidate will be based on the outcome of this interview	<ul style="list-style-type: none"> v. Solid mechanics vi. Industrial/Production Engineering vii. Thermo-fluids/Energy systems viii. Materials Science and Engineering
Food and Consumer Sciences	Food Science	Postgraduate Diploma (PGD) in Food Science	<ul style="list-style-type: none"> i. Candidates seeking admission to the programme must possess any of the following in in addition to the basic O/L requirements (credit in Mathematics, English, Physics, Chemistry and Biology). ii. B.Tech/B.Sc in Food Science and Technology or related disciplines with a minimum of a Third Class. iii. (ii) HND (Lower Credit and above) in Food Science and Technology or related disciplines 	
		Master of Technology (M.Tech) in Food Science	<ul style="list-style-type: none"> i. A candidate for M.Tech Degree admission must hold at least a second class (Lower Division) Honours Degree in Food Science of LAUTECH or any other recognized Institution of Higher learning. Candidates with at least a second class (lower division) honours degree in any other Science or Agricultural discipline (Such as Agriculture, Biology, Chemistry, Biochemistry or any of the Sciences) may be considered for admission with the provision that such candidates shall be required to audit some courses as specified by the Department at Postgraduate Diploma (PGD) level to make up any deficiencies. ii. Applicants with a minimum weighted average of 60% in the Postgraduate Diploma (PGD) Programme in Food Science or a related discipline may be considered for admission into this programme. 	

		Master of Philosophy (MPhil.) in Food Science	Candidates who completed their postgraduate degree programme with a weighted average score of 50 - 54.9% in their M.Sc./ M.Tech. Degree may be admitted to undertake the M.Phil programme	
		Doctor of Philosophy (PhD) in Food Science	<ul style="list-style-type: none"> i. Candidates for a Ph.D programme must have scored a minimum weighted average of 60% in LAUTECH M.Tech programme in Food Science or from other recognised institutions. ii. Masters degree holders in other relevant disciplines in LAUTECH and from other universities with an equivalent weighted average of 60% may be considered for the admission, with the provision that such candidates may be required to audit some courses as specified by Department to make up the deficiencies in the academic background of the candidate. iii. Candidates with M.Phil degree Food Science with a minimum weighted average of 60% or its equivalent. iv. Candidates who scored a minimum average mark of 60% in the M.Phil/Ph.D conversion examination. 	
Management Sciences	Accounting	Postgraduate Diploma (PGD) in Accounting	<ul style="list-style-type: none"> i. Applicant must possess minimum of third class or pass in accounting and finance from recognized Universities ii. Good grade in Higher National Diploma (HND) and its equivalents from recognized institutions in addition to general admission requirements for First Degree Programme. iii. Holders of relevant professional qualification in accounting iv. Candidates with Pass in relevant degrees plus minimum of five years cognate experience may also be considered v. Applicants should have a high level of proficiency in English language. 	
		Master of Science (M.Sc.) in Accounting	<ul style="list-style-type: none"> i. Bachelor degree of Ladoke Akintola University of Technology or any other recognized Universities with at least a Second Class Lower in Accounting or related courses. ii. Master in Business Administration (MBA) of Ladoke Akintola University of Technology with not less than 60% Weighted Average Point. MBA or M.Sc. degree in other field with weighted average point of 60% of other recognized Universities may also be considered, provided such candidate possess acceptable professional certificate in ICAN, ANAN, CITN ACCA, CIMA etc. 	

			<ul style="list-style-type: none"> iii. Bachelor degree of Ladoke Akintola University of Technology or any other recognized Universities with at least a Second Class Lower in Science and Engineering Courses and other field plus any relevant Professional Certificate like ICAN, ANAN, CITN,ACCA, CIMA etc are added advantage especially from Social and Management Sciences. iv. A postgraduate diploma with a minimum average score of 60% in Accounting or Banking or Finance or related courses from a recognised university. v. In each case, candidates will be required to satisfy the Department's requirement in a selection examination. 	
		Master of Philosophy(MPhil.) in Accounting	<p>In order to be admitted for MPhil programme, the candidates must have scored above 50% weighted average point in MSc programme</p> <p>Candidates must satisfy the general requirements of the post graduate school and specific admission requirements for the programme</p>	
		Doctor of Philosophy (PhD) in Accounting	A candidate with M.Sc Degree in Accounting or its equivalent with a minimum Weighted Point Average of 60% in the MSc/MTech of Ladoke Akintola University of Technology or any other recognized universities may be admitted to this programme.	
	Business Administration	Postgraduate Diploma (PGD) in Business Administration	<p>The requirements for admission into the Postgraduate Diploma in Business Administration (PGDBA) programme are as follows:</p> <ul style="list-style-type: none"> i. All candidates must have the basic 'O' Level requirement of credit passes in five (5) subjects including English Language, Mathematics, Economics, and any other two (2) subjects, obtained at not more than two (2) sittings. ii. Holders of Bachelor's degree in relevant disciplines such as Business Administration, Business Management, Marketing, Human Resource Management, Entrepreneurship, or any other related management disciplines with a minimum of Third class division from a recognized University are eligible for admission. iii. Holders of Higher National Diploma in relevant management disciplines with a minimum of Lower Credit from a recognized institution are also eligible for admission 	

			<ul style="list-style-type: none"> iv. Holders of relevant equivalent professional qualifications may also be considered. v. Candidates with Pass in relevant degree plus five years managerial experience may also be considered. 	
		Master of Science (M.Sc.) in Business Administration	<p>The admission requirements for MSc. Business Administration degree, in addition to the basic 'O' Level requirements of credit passes in five 'O' Level subjects including English Language, Mathematics, Economics, and any other two (2) subjects, obtained at not more than two (2) sittings, are as follows:</p> <ul style="list-style-type: none"> i. Bachelor's degree of Ladoke Akintola University of Technology or any other recognized University with at least a Second Class Lower Division in Business Management, Business Administration, Marketing, Entrepreneurship, or other related Management disciplines. ii. Master in Business Administration (MBA) of Ladoke Akintola University of Technology or MBA degree of any other recognized University may also be considered. iii. Holders of Bachelor's degree in Business Administration or other related management disciplines, with third class division plus a Postgraduate diploma in Business Administration or related management disciplines from recognized institutions with a minimum weighted average score of 60%. iv. Candidates holding Higher National Diploma in Business Administration, Business Management, or other related management disciplines, plus a Postgraduate Diploma in Business Administration, Management, or other related management disciplines from recognized institutions with a weighted average score of 60% may also be considered for admission. ii. Candidates will be required to satisfy the Departmental requirements in a selection examination 	
		Master of Philosophy(MPhil.) in Business Administration	<p>The MPhil Business Administration programme is designed for candidates who, on completing the MSc programme, do not satisfy the requirements to proceed to either MPhil/PhD or PhD programmes:</p> <ul style="list-style-type: none"> i. Candidates must fulfill all the admission requirements as listed for MSc programme. ii. In order to be admitted to MPhil programme, the candidate must score between 50 and 54.9% weighted point average in the MSc programme. 	

			iii. The candidate must also satisfy the general requirements of the postgraduate school and the specific admission requirements of the Department into the programme.	
	Doctor of Philosophy (PhD) in Business Administration		<p>i. Every candidate must have the basic 'O' Level requirement of five (5) credit passes in English Language, Mathematics, Economics and any other two (2) subjects obtained at not more than (2) sittings.</p> <p>ii. In addition to the basic 'O' Level requirements, candidates must have: MSc/MTech/MPhil in Business Administration, Business Management, Human Resource Management, Financial Management, Marketing, Entrepreneurship, and other related management disciplines from a recognized institution, with a minimum weighted average score of 60%.</p> <p>iii. Candidates will be required to satisfy the Departmental requirements in a selection examination (written or oral)</p>	<p>i. General Management</p> <p>ii. Human Resource Management</p> <p>iii. Operations and Information Management</p> <p>iv. Entrepreneurship</p> <p>v. Financial Management</p>
Marketing	Master of Science (M.Sc.) in Marketing		Five O level credit in English Lang, math's, Eons and any other two of the following Commerce, Accounting, Government, Marketing and Geography. Also, with third class or pass in B.Sc. in Marketing, Business Administration/Business Management and Purchasing and Supply and or PGD in Marketing, Business Administration/Business Management and Purchasing and Supply.	
	Master of Philosophy(MPhil.) in Marketing		Five O level credit in English Lang, math's, Eons and any other two of the following Commerce Accounting, Government, Marketing and Geography. Also, with M.Sc. in Marketing, Business Administration/Business Management and Purchasing and Supply, with a minimum of CGPA in M.Sc. (3.0-3.49)	
	Doctor of Philosophy (PhD) in Marketing		Five O level credit in English Lang, math's, Eons and any other two of the following Commerce, Accounting, Government, Marketing and Geography, with M.Sc. in Marketing, Business Administration/Business Management and Purchasing and Supply, with a minimum of CGPA in M.Sc. (3.5 and above)	
Transport Management	Master of Technology (M.Tech.) in Transport Management		i. Holder of Bachelor's degree of Ladoke Akintola University of Technology or any other recognized University who have obtained at least a second class lower degree in either Transport Management or studies, Social and	

			<p>Management Sciences, Engineering or Environmental Studies.</p> <p>ii. Holders of Professional Master in Transport Management (MTM) of Ladoke Akintola University of Technology or with it equivalent from any other recognized University with not less than 60% weighted point average.</p> <p>iii. Candidates will be required to satisfy the Departmental requirement for application screening when necessary</p>	
		MPhil/PhD in Transport Management	A candidate with an M.Tech degree in Transport Management or its equivalent with a minimum weighted average of 55% and maximum of 59.9% can be admitted to this programme.	
		Doctor of Philosophy (PhD) in Transport Management	The Programme leading to the Award of Doctor of Philosophy degree is open to candidates holding the Master's degree from either the Ladoke Akintola University of Technology or any other recognized Universities with a weighted average score of not less than 60%.	<p>i. Logistics Management</p> <p>ii. Aviation</p> <p>iii. Maritime</p> <p>iv. Overland</p> <p>v. Procurement</p> <p>vi. Supply Chain Management</p>
Pure and Applied Sciences	Biochemistry	Master of Technology (M.Tech) in Biochemistry	<p>i. A first University degree with a minimum of second class lower division in Biochemistry, or any other Health-related discipline of LAUTECH, or any other University recognized by the Senate of LAUTECH.</p> <p>ii. Attained a satisfactory level of academic competence as judged by the University Senate on the advice of the Department of Biochemistry, Faculty of Pure and Applied Sciences.</p>	
		Master of Philosophy(M.Phil) in Biochemistry	<p>i. Candidates with 50–54.9% weighted average in the M.Tech programme in Biochemistry of LAUTECH or its equivalent from any other University recognized by the Senate of LAUTECH can enter for the M.Phil programme of LAUTECH. The Candidate can proceed to Ph.D degree programme upon scoring 60% weighted average and above in the M.Phil programme.</p> <p>ii. An M.Phil/Ph.D candidate who is not successful in the conversion to the Ph.D level is permitted to terminate his/her study at the M.Phil level and shall be required to submit a thesis for examination.</p>	
		Doctor of Philosophy (Ph.D) in Biochemistry	A Master of Technology degree in Biochemistry from LAUTECH (with a weighted average score of at least 60%) or its equivalent from the Master's degree programme of any University recognized by the Senate of LAUTECH	<p>i. Phytomedicine and Natural Products</p> <p>ii. Biomembrane and Biotechnology</p> <p>iii. Nutritional and Industrial Biochemistry</p> <p>iv. Medical Biochemistry and Immunology</p> <p>v. Drug Metabolism and Toxicology</p>

				vi. Molecular Biology and Bioinformatics
Earth Science	Postgraduate Diploma (PGD) in Applied Geophysics	Candidates must satisfy the general regulations governing Postgraduate studies at Ladoke Akintola University of Technology, Ogbomosho, Nigeria as well as the Faculty of Pure and Applied Sciences requirements. Candidates must also possess five 'O' Level credit passes at WASSC/NECO which must include English Language, Mathematics, Chemistry, Physics and Biology. Aside the aforementioned requirements, the following departmental requirements must be met. Candidates for PGD in Applied Geophysics must also possess:		
		<ol style="list-style-type: none"> i. First degree in Physical Sciences or Engineering and any related sciences with a minimum of a third class degree from any recognized University. ii. Higher National Diploma (HND) with a minimum of Lower Credit in Petroleum Engineering, Physics/Electronics, Electrical/Electronics, Geology, Geophysics, Mineral Science or Mining from any recognized Institution of higher learning. iii. First degree in Education with Chemistry, Physics or Mathematics as a major with a minimum of a second class upper division. iv. Mature students with a minimum of ten years working experience and acceptable professional qualification(s) namely, COMEG and/NSE. <ul style="list-style-type: none"> • COMEG – Council of Nigerian Mining Engineers and Geoscientists • NSE – Registered Engineer, Nigerian Society of Engineers 		
	Postgraduate Diploma (PGD) in Applied Geology	Candidates for PGD in Applied Geology must possess:		
		<ol style="list-style-type: none"> i. First degree in Physical Sciences or Engineering and any related sciences with a minimum of a third class degree from any recognized University. ii. Higher National Diploma (HND) with a minimum of Lower Credit in Petroleum Engineering, Geology, Geophysics, Mineral Science or Mining from any recognized Institution of higher learning. iii. Mature students with a minimum of ten years working experience and acceptable professional qualification (s) namely, COMEG and NSE. <ul style="list-style-type: none"> • COMEG – Council of Nigerian Mining Engineers and Geoscientists 		

		<ul style="list-style-type: none"> NSE – Registered Engineer, Nigerian Society of Engineers. 	
	Master of Technology (M.Tech.) in Applied Geophysics	Applicants for the Master of Technology (M.Tech.) Programmes in Applied Geophysics must have earned a Bachelor's Degree or its equivalent in Earth Sciences, Geosciences, Geology or Geophysics from a reputable university in Nigeria or outside the country. Applicants will be evaluated based upon their Cumulative Grade Point Average (CGPA) and letters of recommendation. Applicant with minimum of Second Class (Lower Division) with Credit passes in Physics, Mathematics, English Language, Chemistry and any of Biology, Technical Drawing or Geography at the Senior Secondary School Certificate Examinations or General Certificate of Education (GCE) ordinary level or its equivalents shall be considered for admission. Candidates with a minimum of 60% aggregate at the PGD level are also eligible. Candidates with first degree in Physics, Mathematics, Chemistry or Engineering with a minimum of Second Class Upper Division are also eligible but may be required to audit and pass course-work equivalent to Second year Applied Geology and Applied Geophysics courses from the undergraduate curriculum.	<ul style="list-style-type: none"> i. Hydrogeophysics ii. Engineering Geophysics iii. Environmental Geophysics iv. Petroleum Geophysics v. Exploration Geophysics
	Master of Technology (M.Tech.) in Applied Geology	Applicants for the Master of Technology (M.Tech.) Programmes must have earned a Bachelor's Degree or its equivalent in Earth Sciences, Geosciences, Geology or Geophysics from a reputable university in Nigeria or outside the country. Applicants will be evaluated based upon their Cumulative Grade Point Average (CGPA) and letters of recommendation. Applicant with minimum of Second Class (Lower Division) with Credit passes in Physics, Mathematics, English Language, Chemistry and any of Biology, Technical Drawing or Geography at the Senior Secondary School Certificate Examinations or General Certificate of Education (GCE) ordinary level or its equivalents shall be considered for admission. Candidates with a minimum of 60% aggregate at the PGD level are also eligible. Candidates with first degree in Physics, Mathematics, Chemistry or Engineering with a minimum of Second Class Upper Division are also eligible but may be required to audit and pass course-work equivalent to Second year Applied Geology and Applied Geophysics courses from the undergraduate curriculum.	<ul style="list-style-type: none"> i. Hydrogeology/Engineering Geology ii. Mineral Exploration and Processing iii. Economic and Mining Geology
	Master of Technology (M.Tech.) in Petroleum Geoscience	General Requirements	

		<p>Candidates must satisfy the general regulations governing Postgraduate studies at Ladoke Akintola University of Technology, Ogbomoso, Nigeria as well as the Faculty of Pure and Applied Sciences requirements. Candidates must also possess five 'O' Level credit passes at WASSC/NECO which must include English Language, Mathematics, Chemistry, Physics and Biology. Aside the aforementioned requirements, the following departmental requirements must be met.</p> <p>Other requirement for M.Tech. Petroleum Geoscience</p> <p>Applicants for the Master of Technology (M.Tech.) in Petroleum Geoscience Programmes must have earned a Bachelor's Degree or its equivalent in Earth Science, Geosciences, Geology or Geophysics from a reputable university in Nigeria or outside the country. Applicants will be evaluated based upon their Cumulative Grade Point Average (CGPA) and letters of recommendation. Applicant with minimum of Second Class (Lower Division) with Credit passes in Physics, Mathematics, English Language, Chemistry and any of Biology, Technical Drawing or Geography at the Senior Secondary School Certificate Examinations or General Certificate of Education (GCE) ordinary level or its equivalents shall be considered for admission. Candidates with a minimum of 60% aggregate at the PGD level are also eligible. Candidates with first degree in Physics, Mathematics, Chemistry or Engineering with a minimum of Second Class Upper Division are also eligible but may be required to audit and pass course-work equivalent to Second year Applied Geology and Applied Geophysics courses from the undergraduate curriculum.</p>	
	M.Phil./PhD in Applied Geophysics	To be eligible for admission into the M.Phil. programme, candidates must have scored an overall average of 55% to 59% in the M.Tech./M.Sc. Degree in Geophysics, Geology or related degree as approved by the senate of the university.	<ul style="list-style-type: none"> i. Hydrogeophysics ii. Engineering Geophysics iii. Environmental Geophysics iv. Petroleum Geophysics v. Exploration Geophysics
	M.Phil./PhD in Applied Geology	To be eligible for admission into the M.Phil. programme, candidates must have scored an overall average of 55% to 59% in the M.Tech./M.Sc. Degree in Geophysics, Geology or related degree as approved by the senate of the university.	<ul style="list-style-type: none"> i. Hydrogeology/Engineering Geology ii. Mineral Exploration and Processing iii. Economic and Mining Geology
	M.Phil./PhD in Petroleum Geoscience	To be eligible for admission into the M.Phil. Petroleum Geoscience programme, candidates must have scored an overall average of 55% in the M.Tech./M.Sc. Degree in	

		Geophysics, Geology or related degree as approved by the senate of the university.	
	Doctor of Philosophy (PhD.) in Applied Geophysics	Candidate for the Ph.D. Degree should normally have obtained M.Tech./M.Sc. Degree in Applied Geophysics or Geology or related discipline from recognized Universities in Nigeria or oversea. The candidate must possess a minimum overall grade of (60%). Candidates who have M.Phil in the appropriate programs are also eligible	<ul style="list-style-type: none"> i. Hydrogeophysics ii. Engineering Geophysics iii. Environmental Geophysics iv. Petroleum Geophysics v. Exploration Geophysics
	Doctor of Philosophy (PhD.) in Applied Geology	Candidate for the Ph.D. Degree should normally have obtained M.Tech./M.Sc. Degree in Applied Geophysics or Geology or related discipline from recognized Universities in Nigeria or oversea. The candidate must possess a minimum overall grade of (60%). Candidates who have M.Phil in the appropriate programs are also eligible	<ul style="list-style-type: none"> i. Hydrogeology/Engineering Geology ii. Mineral Exploration and Processing iii. Economic and Mining Geology
	Doctor of Philosophy (PhD.) in Petroleum Geoscience	Candidate for the Ph.D. Degree should normally have obtained M.Tech./M.Sc. Degree in Applied Geophysics or Geology or related discipline from recognized Universities in Nigeria or oversea. The candidate must possess a minimum overall grade of (60%). Candidates who have M.Phil in the appropriate programs are also eligible.	
Pure and Applied Biology	Postgraduate Diploma (PGD) in Environmental Biology	Applicant shall possess a university degree in Science and Science-based courses with at least Third Class Honour. Applicant with H.N.D (minimum of Lower Credit) in relevant Science subjects may be considered.	
	Master of Technology (M.Tech) in Environmental Biology	Applicants will be required to have either: <ul style="list-style-type: none"> i. A minimum of first degree in Environmental Biology, Microbiology, Botany, Zoology, Agriculture, Biochemistry and Geology. The candidate must have had a minimum Second Class (Honour) Lower Division in the final degree examinations. ii. A postgraduate diploma in any of the areas mentioned in 'a' above with an average score of 60.0% 	
	Master of Technology (M.Tech) in Microbiology		
	Doctor of Philosophy (Ph.D) in Botany	Applicants must possess a minimum weighted average score of 60.0% (i.e Ph.D grade) in relevant Master of Science (MSc.) or Master of Technology (M. Tech.) course from a recognized university.	
	Doctor of Philosophy (Ph.D) in Zoology		
	Doctor of Philosophy (Ph.D) in Microbiology		
	Pure and Applied Chemistry	Postgraduate Diploma (PGD) in Analytical Chemistry	<ul style="list-style-type: none"> i. A candidate with minimum qualification of Bachelor's degree (Third Class Division) in Natural science, Engineering and other related fields.
Postgraduate Diploma			

	(PGD) in Environmental Chemistry	ii. HND holders in the same field or equivalent professional certificate or equivalent qualification	
	Postgraduate Diploma (PGD) in Environmental Pollution Control Management		
	Postgraduate Diploma (PGD) in Petroleum Chemistry		
	Master of Technology (M.Tech) in Analytical Chemistry	The degree shall be open for admission to Chemistry University graduates -with a minimum of good O'level results and a second class (upper or lower) grade of this University or any other recognized Universities; in Special cases, non-chemistry honors University graduates or University graduates in closely related subjects may be considered for admission. Also, candidates with a lower class of degree but with relevant professional qualification may be considered for admission	
	Master of Technology (M.Tech) in Industrial Chemistry		
	Master of Technology (M.Tech) in Organic Chemistry		
	Master of Technology (M.Tech) in Inorganic Chemistry		
	Master of Technology (M.Tech) in Physical Chemistry		
	Master of Philosophy (M.Phil) in Analytical Chemistry	Candidates with an overall average of between 50 – 54.9% in the M.Tech./ MSc. (Chemistry degree of Ladoke Akintola University of Technology or any other recognized Universities will be considered for admission into an M.Phil, degree in the related field of Chemistry	
	Master of Philosophy (M.Phil) in Industrial Chemistry		
	Master of Philosophy (M.Phil) in Organic Chemistry		
	Master of Philosophy (M.Phil) in Inorganic Chemistry		
	Master of Philosophy (M.Phil) in Physical Chemistry		
	M.Phil/ PhD in Analytical Chemistry	Candidates with an overall average of between 55 – 59.9% in the M.Tech./ MSc. (Chemistry) degree of Ladoke Akintola University of Technology or any other recognized Universities will be considered for admission into an M.Phil/ PhD, degree in the related field of Chemistry	
	M.Phil/ PhD in Industrial Chemistry		
	M.Phil/ PhD in Organic Chemistry		
	M.Phil/ PhD in Inorganic Chemistry		
	M.Phil/ PhD in Physical Chemistry		
	Doctor of Philosophy (PhD) in Analytical Chemistry	The degree shall be open for admission to: i. First degree holders from this University or any other recognized Universities with an average of at least 60% in the relevant written examinations of the M.Sc.	
	Doctor of Philosophy (PhD) in Industrial Chemistry		

	Doctor of Philosophy (PhD) in Organic Chemistry	Courses in Chemistry; Analytical Chemistry or Industrial Chemistry and have demonstrated an aptitude for research ii. Candidates who possess an M.Phil degree or equivalent in Chemistry; each being considered on its own merit	
	Doctor of Philosophy (PhD) in Inorganic Chemistry		
	Doctor of Philosophy (PhD) in Physical Chemistry		
Pure and Applied Mathematics	Postgraduate Diploma (PGD) in Pure and Applied Mathematics	Five O level credits including English language, Mathematics, Physics and any other Science related subject in not more than 2 sittings. Bachelor degree in Mathematics with at least Third Class grade (where in doubt a qualifying examination will be required) or Bachelor degree in relevant/related disciplines with at least Second Class Lower Division. HND certificate in relevant disciplines (Not below an Upper Merit grade) are also acceptable	
	Master of Technology (M.Tech) in Pure and Applied Mathematics	Five O level credits including English language, Mathematics, Physics and any other Science related subject in not more than 2 sittings. First degree in Mathematics or any relevant discipline with at least a second class lower degree (where in doubt a qualifying examination will be required). A good Postgraduate diploma certificate in Mathematics as Mechanical Engineering with a weighted average of at least 50% is acceptable	i. Bio-Mathematics ii. Complex Analysis iii. Fluid Mechanics, Dynamics iv. Numerical Analysis and Computation
	Master of Philosophy (MPhil) in Pure and Applied Mathematics	Five O level credits including English language, Mathematics, Physics and any other Science related subject in not more than 2 sittings. A good first degree in relevant discipline with at least a second class lower degree and a M.Tech/M.Sc degree with a weighted average of at least 50% from a recognized University. A related postgraduate Diploma may replace 50% requirement.	i. Bio-Mathematics ii. Complex Analysis iii. Fluid Mechanics, Dynamics iv. Numerical Analysis and Computation
	Doctor of Philosophy (PhD) in Pure and Applied Mathematics	Five O level credits including English language, Mathematics, Physics and any other Science related subject in not more than 2 sittings. M. Tech degree with a weighted average of at least 60% or an M.Phil. degree in relevant discipline.	i. Bio-Mathematics ii. Complex Analysis iii. Fluid Mechanics, Dynamics iv. Numerical Analysis and Computation
Pure and Applied Physics	Postgraduates Diploma (PGD) in Applied Physics	i. Candidates with the Higher National Diploma in Physics/Electronics, and Minimum of lower credit are eligible for admission. ii. Admission to this programme is also open to graduates who hold the B.Sc. or B.Tech. Degree with at least a third-class degree in the Physical Sciences including Physics, Mathematics, Chemistry or relevant Engineering discipline.	i. Radiation and Health Physics ii. Electronic and Communication Physics iii. Energy and Solid State Physics iv. Geophysics/Solid Earth Physics v. Ionospheric, Space and Radio Propagation
	Master of Technology (M.Tech) in Applied Physics	i. Candidates with at least a Second Class Honours (Lower Division) B.Tech. Degree in Applied Physics or any related disciplines of the Ladoko Akintola	i. Radiation and Health Physics ii. Electronic and Communication Physics iii. Energy and Solid State Physics

		<p>University of Technology, Ogbomosho, are eligible for admission.</p> <p>ii. Admission to this programme is also open to graduates who hold the B.Sc. or B.Tech. Degree with at least a Second Class Honours (Lower Division) in Physics, Applied Physics, Engineering Physics, Geophysics or a related discipline of other recognized Universities.</p>	<p>iv. Geophysics/Solid Earth Physics</p> <p>v. Ionospheric, Space and Radio Propagation</p>
	Master/Doctor of Philosophy (M.Phil/Ph.D) in Applied Physics	To be eligible for admission for the M.Phil./Ph.D. degree candidates must have scored an overall average of 55% in the M.Tech./M.Sc. Degree in Physics or any related discipline of the Ladoke Akintola University of Technology, Ogbomosho, or of any other recognized University.	<p>i. Radiation and Health Physics</p> <p>ii. Electronic and Communication Physics</p> <p>iii. Energy and Solid State Physics</p> <p>iv. Geophysics/Solid Earth Physics</p> <p>v. Ionospheric, Space and Radio Propagation</p>
	Doctor of Philosophy (Ph.D) in Applied Physics	Candidates for the Ph.D. Degree should normally have obtained the M.Tech. Degree in Applied Physics of Ladoke Akintola University of Technology, Ogbomosho, or M.Sc. in Physics or related discipline from other recognized Universities with a minimum overall grade of B (60%).	<p>i. Radiation and Health Physics</p> <p>ii. Electronic and Communication Physics</p> <p>iii. Energy and Solid State Physics</p> <p>iv. Geophysics/Solid Earth Physics</p> <p>v. Ionospheric, Space and Radio Propagation</p>
Science Laboratory Technology	Postgraduates Diploma (PGD) in Science Laboratory Technology	<p>Basic requirements: Candidates must satisfy the general regulations governing graduate studies at the Ladoke Akintola University of Technology Ogbomosho as well as the Faculty of Pure and Applied Sciences requirements. The candidates must also have five 'O' Level credit passes at WASSC/NECO which must include English Language, Mathematics, chemistry, Physics and Biology. Possession of the Nigeria Institute of Science Laboratory Technology (NISLT) License to practice is also a prerequisite for admission. In addition, the following department requirements must be fulfilled.</p> <p>B.Sc, B.Tech, HND in Science Laboratory Technology and other related courses such as Physics, Chemistry, Biology, Microbiology, Biochemistry, Earth Sciences and Electrical Electronics Engineering of the Ladoke Akintola University of Technology, Ogbomosho or other recognized higher Institutions</p>	<p>i. Biology/Microbiology</p> <p>ii. Chemistry/Biochemistry</p> <p>iii. Physics/Electronics</p>
	Master of Technology (M.Tech) in Science Laboratory Technology	In addition to the basic requirements, admission to the programme is open to graduate who hold the B.Sc or B.Tech Degree with at least a Second Class Honours (Lower Division) in Science Laboratory Technology or related discipline such as Physics, Chemistry, Biology, Microbiology, Biochemistry, Earth Sciences and Electrical Electronics Engineering of other recognized University.	<p>i. Biology/Microbiology</p> <p>ii. Chemistry/Biochemistry</p> <p>iii. Physics/Electronics</p>

	Master/Doctor of Philosophy (M.Phil/Ph.D) in Science Laboratory Technology	In addition to the basic requirements, to be eligible for admission for the M.Phil/Ph.D degree candidates must have scored an overall average of 55% in the M,Tech/M.Sc Degree in Science Laboratory Technology or any other related discipline such as Physics, Chemistry, Biology, Microbiology, Biochemistry, Earth Sciences and Electrical Electronics Engineering of the Ladoke Akintola University of Technology, Ogbomoso, or any other recognized University.	<ul style="list-style-type: none"> i. Biology/Microbiology ii. Chemistry/Biochemistry iii. Physics/Electronics
	Doctor of Philosophy (Ph.D) in Science Laboratory Technology	In addition to the basic requirements, candidates for the Ph.D Degree should normally have obtained the M.Tech Degree in Science Laboratory Technology of Ladoke Akintola University of Technology, Ogbomoso, or M,Sc In Science Laboratory Technology or related discipline such as Physics, Chemistry, Biology, Microbiology, Biochemistry, Erath Sciences and Electrical Electronics Engineering recognized University with a minimum overall grade of B (60%).	<ul style="list-style-type: none"> i. Biology/Microbiology ii. Chemistry/Biochemistry iii. Physics/Electronics
Statistics	Postgraduates Diploma (PGD) in Statistics	<ul style="list-style-type: none"> i. Five (5) O' level passes at credit level to include English Language, Mathematics and any other three subjects from Physics, Chemistry Biology, Agricultural Science, Economics and Geography ii. A graduate Or HND holder in relevant discipline from a recognised university or Polytechnic respectively 	
	Master of Technology (M.Tech) in Statistics	<ul style="list-style-type: none"> i. Five (5) O' level passes at credit level to include English Language, Mathematics and any other three subjects from Physics, Chemistry, Biology, Agricultural Science, Economics and Geography ii. First Degree with at least second class lower in relevant discipline iii. First degree with third class plus Post Graduate Diploma (PGD) in Statistics with at least a weighted average score of 60% or its equivalent from a reputable tertiary institution recognised by LAUTECH iv. HND in Statistics with at least a credit pass plus Post Graduate Diploma (PGD) in Statistics with at least a weighted average score of 60% or its equivalent from a reputable tertiary institution recognised by LAUTECH 	
	Master/Doctor of Philosophy (M.Phil/Ph.D) in Statistics	<ul style="list-style-type: none"> i. Five (5) O' level passes at credit level to include English Language, Mathematics and any other three subjects from Physics, Chemistry Biology, Agricultural Science, Economics and Geography 	

			<ul style="list-style-type: none"> ii. Must have passed Master with the score between 55.00 and 59.99% Cumulative Grade Point Average iii. at least 65%marks in the semester system and 50% marks in the annual system of examination in the relevant discipline or its equivalent from a reputable tertiary institution recognised by LAUTECH 	
		Doctor of Philosophy (Ph.D) in Statistics	<ul style="list-style-type: none"> i. Five (5) O' level passes at credit level to include English Language, Mathematics and any other three subjects from Physics, Chemistry Biology, Agricultural Science, Economics and Geography ii. Master's degree in Statistics with a weighted average score of at least 60% or its equivalent in the Master's Degree program of LAUTECH or any other university-recognised by LAUTECH 	