COURSE/DEGREE	REQUIREMENTS		LITAGE CLIDIFOTO	CDECIAL CONCIDED ATION (MANYER) DEAMARKS
	DIRECT ENTRY	UTME	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
AGRIC EXTENSION AND RURAL DEVELOPMENT	Two (2) A'Level credit passes or equivalent in	Five (5) O'Level credit passes in English	Chemistry, Biology/ Agricultural Science plus	DIRECT ENTRY: FUNAAB accepts:
AGRICULTURAL ADMINISTRATION	Chemistry and one of Biology / Mathematics or Physics.	Language, Biology, Chemistry, Mathematics. and Physics.	Mathematics or Physics. AGRIC	 (a) Two A'Level credit in Chemistry and one of Biology, Mathematics or Physics. (b) HND/OND in Agriculture obtained at upper credit level
AGRICULTURAL ECONOMICS & FARM MANAGEMENT	,	,		from a recognized institution. (c) NCE in Agricultural Science, Biology, Chemistry or Physics
ANIMAL PHYSIOLOGY				(minimum of credit) plus UTME requirement.
ANIMAL BREEDING AND GENETICS				UTME: FUNAAB requires:
ANIMAL NUTRITION				 a) Credit passes in English Language, Mathematics, Chemistry, Physics and Biology.
ANIMAL PRODUCTION AND HEALTH				b) Candidates with pass grade in Biology must possess credit pass in Agricultural Science. It does not accept Agricultural
CROP PROTECTION				Science in lieu of Biology.
HORTICULTURE				UTME SUBJECT:
PASTURE AND RANGE MANAGEMENT				(i) FUNAAB does not accept Economics or Geography.
PLANT BREEDING & SEED TECHNOLOGY				
PLANT PHYSIOLOGY & CROP PRODUCTION				
SOIL SCIENCE AND LAND MANAGEMENT				
VETERINARY MEDICINE	Two (2) A' level credit passes in Chemistry and one of Biology/Zoology or Physics	Five (5) O'Level credit passes in English Language, Biology, Chemistry, Mathematics. and Physics.	Chemistry, Biology. and Physics.	DIRECT ENTRY: FUNAAB requires at least HND (Upper Credit) to 200 level in addition to UTME requirements.

COURSE/DEGREE	REQUIREMENTS		LITAGE CLIP LECTO	CDECIAL CONCIDED ATION (WANTED) DENAADYS
	DIRECT ENTRY	UTME	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
AQUACULTURE AND FISHERIES MANAGEMENT FORESTRY AND WILDLIFE	Two (2) A'Level credit passes or equivalent in Chemistry and one of Biology or Physics.	Five (5) O'Level credit passes in English Language, Biology, Chemistry, Mathematics.	Chemistry, Biology/Agric. Science and Mathematics/ Physics.	DIRECT ENTRY: FUNAAB accepts upper credit in NCE, OND and HND in related programmes into 200 & 300L respectively but candidates must possess UTME requirements.
MANAGEMENT FORESTRY RESOURCE MANAGEMENT WILDLIFE AND ECOTOURISM		and Physics.		UTME: Candidates with pass grade in Biology must possess credit pass in Agricultural Science. It does not accept Agricultural Science in lieu of Biology.
MANAGEMENT				UTME SUBJECT: FUNAAB does not accept Economics or Geography.
CLIMATE SCIENCE AND AGRICULTURAL METEOROLOGY	Two (2) A'Level credit passes or equivalent in Chemistry and one of	Five (5) O'Level credit passes in English Language, Biology,	Physics, Mathematics and Chemistry. WMA	DIRECT ENTRY: FUNAAB accepts ND/NCE or HND in Agriculture, Meteorology or other related programme into 200 and 300 levels
HYDROLOGY AND WATER RESOURCES MANAGEMENT	Biology / Mathematics or Physics.	Chemistry, Mathematics. and Physics.	WIVIA	respectively.
WATER RESOURCES MANAGEMENT AND AGROMETEROROLOGY				UTME: FUNAAB requires credit passes in Geography.
GEOLOGY	Two (2) A'Level credit passes or equivalent in Chemistry and one of Biology / Mathematics or Physics.	Five (5) O'Level credit passes in English Language, Biology, Chemistry, Mathematics. and Physics.	Physics, Mathematics and Chemistry.	DIRECT ENTRY: FUNAAB accepts ND/NCE or HND in Agriculture, Meteorology or other related programme into 200 and 300 levels respectively. UTME: FUNAAB does not require Geography.
ENVIRONMENTAL MANAGEMENT AND TOXICOLOGY	Two (2) A'Level credit passes or equivalent in Chemistry and one of Biology / Mathematics or Physics.	Five (5) O'Level credit passes in English Language, Biology, Chemistry, Mathematics. and Physics.	Chemistry, Biology and Mathematics/ Physics EMT	DIRECT ENTRY: FUNAAB accepts upper credit in NCE, OND and HND in related programmes into 200 & 300L respectively but candidates must possess UTME requirements.

COURSE/DEGREE	REQUIREMENTS		LITAGE CLIP LECTC	CDECIAL CONCIDED ATION (MANUED) DENABRIC
	DIRECT ENTRY	UTME	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
FOOD SCIENCE AND TECHNOLOGY	Two (2) A'Level credit passes or equivalent in Chemistry and one of Biology or Physics.	Five (5) O'Level credit passes in English Language, Biology, Chemistry, Mathematics. and Physics.	Chemistry, Biology and Physics	DIRECT ENTRY: FUNAAB accepts upper credit in ND and HND in Food Science and Technology, Agricultural Programmes from recognized institutions in addition to UTME requirements. UTME: FUNAAB does not accept Agricultural Science in lieu of Biology.
HOSPITALITY AND TOURISM MANAGEMENT	Two (2) A'Level credit passes or equivalent in Chemistry and one of Biology or Physics.	Five (5) O'Level credit passes in English Language, Biology, Chemistry, Mathematics. and Physics.	Chemistry, Biology and Physics	DIRECT ENTRY: FUNAAB accepts ND (minimum of upper credit) and NCE (minimum of Credit) in Hospitality and Tourism, Catering Management, Hotel Management, Home Economics from a recognized Institution in addition to UTME requirements
HOME SCIENCE AND MANAGEMENT: i. Child Dev. & Family Studies ii. Clothing & Textile iii. Rural Dev. & Extension.				DIRECT ENTRY: FUNAAB accepts upper credit in NCE and ND in Food Science and Technology, Home Economics, Hotel Management and Tourism, Clothing and Textile from a recognized institution in addition to UTME requirements.
NUTRITION AND DIETETICS:				DIRECT ENTRY: FUNAAB accepts: (a) Two A'Level credit passes in Chemistry, Biology or Physics (b) NCE or ND (Upper Credit) in Nutrition and Dietetics, Food Science, Home Economics from a recognized institution plus UTME entry requirements into 200 level. (c) Certificate of Registered Nurse of Nigeria plus UTME requirement.
				UTME: FUNAAB does not accept Agricultural Science in lieu of Biology.

COURSE/DEGREE	REQUIREMENTS		LITME CURIECTS	CDECIAL CONICIDEDATION (MANAGED) DEMANDES
COURSE/DEGREE	DIRECT ENTRY	UTME	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
BIOCHEMISTRY	Two (2) A'Level credit passes or equivalent in	Five (5) O'Level credit passes in English	Biology, Chemistry, and Mathematics.	DIRECT ENTRY: FUNAAB accepts:
PURE AND APPLIED BOTANY	Chemistry and one of	Language, Biology,	iviatifematics.	a) ND (Upper Credit) in Analytical and Industrial Chemistry,
PURE AND APPLIED ZOOLOGY	Biology / Mathematics	Chemistry, Mathematics. and Physics.		Science Laboratory Technology or related fields.
MICROBIOLOGY	or Physics.	and Physics.		c) Two A' level credit passes in Chemistry, Biology/Botany/
CHEMISTRY			Chemistry, Physics and	Zoology, Physics and Mathematics.
INDUSTRIAL CHEMISTRY			Mathematics.	
MATHEMATICS	Two (2) A'Level credit	Five (5) O'Level credit	Chemistry, Mathematics	DIRECT ENTRY:
STATISTICS	passes or equivalent in Chemistry and Mathematics.	passes in English Language, Biology, Chemistry, Mathematics. and Physics.	and Physics.	FUNAAB accepts: a) ND (Upper Credit) in related fields. b) NCE (Credit) in Physics, Mathematics or Computer Science. c) Two A' level credit passes in Physics, Chemistry or Mathematics UTME: FUNAAB requires a credit pass in Biology Science. UTME SUBJECTS
PHYSICS	Two (2) A'Level credit passes or equivalent in Chemistry and Physics.			FUNAAB requires Mathematics, Physics and Chemistry. The University does not accept Economics as UTME subject.
AGRICULTURAL ENGINEERING	Three (3) A'Level credit	Five (5) O'Level credit	Chemistry, Mathematics	DIRECT ENTRY:
CIVIL ENGINEERING	passes or equivalent in Chemistry, Physics and	passes in English Language, Biology,	and Physics.	FUNAAB accepts GCE A'Level credit passes in Mathematics, Physics and Chemistry or equivalent. FUNAAB
ELECTRICAL /ELECTRONICS ENGINEERING	Mathematics	Chemistry, Mathematics. and Physics.		accepts ND (Upper Credit) in Agricultural/Civil/Electrical Electronics/Mechanical Engineering or relevant disciplines.
MECHANICAL ENGINEERING				UTME:
MECHATRONICS ENGINEERING				FUNAAB requires credit pass in Biology.
COMPUTER SCIENCE	Three (3) A'Level credit	Five (5) O'Level credit	Chemistry, Mathematics	DIRECT ENTRY:
CYBER SECURITY	passes or equivalent in	passes in English Language, Biology,	and Physics.	FUNAAB accepts: d) ND (Upper Credit) in related fields.

FUNAAB: ADMISSION REQUIREMENTS

COURSE/DEGREE	REQUIREMENTS		LITAGE CLUDIECTS	CDECIAL CONCIDED ATION (WALVED) DEMARKS
	DIRECT ENTRY	UTME	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
DATA SCIENCE	Chemistry, Physics and	Chemistry, Mathematics.		e) NCE (Credit) in Physics, Mathematics or Computer Science.
INFORMATION	Mathematics	and Physics.		f) Two A' level credit passes in Physics, Chemistry or
COMMUNICATION TECHNOLOGY				Mathematics
INFORMATION SYSTEMS				UTME:
INFORMATION TECHNOLOGY				FUNAAB requires a credit pass in Biology Science.
SOFTWARE ENGINEERING				UTME SUBJECTS
				FUNAAB requires Mathematics, Physics and Chemistry.
				The University does not accept Economics as UTME subject
ENTREPRENEURIAL STUDIES	Two (2) A'Level credit	Five (5) O'Level credit	Mathematics, Economics	DIRECT ENTRY
COOPERATIVE STUDIES	passes or equivalent in Economics, Mathematics	passes including English Language, Mathematics,	and any other Social Science or Science	OND/NCE in Business related subjects
DEVELOPMENT STUDIES	or English.	Economics and any two	subject	
LIBRARY AND INFORMATION SCIENCE		social science or science subjects		