## ALL PROGRAMMES ADVERTISED IN UTME BROCHURE AND REQUIREMENTS

COURSE/DEGREE	REQUIR	EMENTS		SPECIAL CONSIDERATION (WAIVER) REMARKS
AWARDING INSTITUTIONS	DIRECT ENTRY	UTME	UTME SUBJECTS	
BIOCHEMISTRY  BIOLOGICAL SCIENCE(S):  i. Pure and Applied Botany  ii. Pure and Applied Zoology  MICROBIOLOGY	Two 'A' level credit passes chosen from Chemistry, Mathematics, Physics and Biology.	Five SSCE credit passes in English Language, Chemistry, Mathematics, Physics and Biology.	Biology, Chemistry, Physics or Mathematics.	DIRECT ENTRY:  FUNAAB accepts:  (a) ND (Upper Credit) in Analytical and Industrial Chemistry, Science Laboratory Technology or related fields.  (b) NCE (Credit) in Biology or Chemistry.  (c) Two A' level credit passes in Chemistry, Biology/Botany/ Zoology, Physics and Mathematics.
CHEMISTRY			Chemistry, Physics and Biology or Mathematics.	
PHYSICS		Five SSCE credit passes in English Language, Chemistry, Mathematics, Physics and Biology.	Physics, Mathematics and Chemistry	DIRECT ENTRY:  FUNAAB accepts:  (a) ND (Upper Credit) in related fields.  (b) NCE (Credit) in Physics, Mathematics or Computer Science.
STATISTICS:		, ,		(c) Two A' level credit passes in Physics, Chemistry or Mathematics
MATHEMATICS				UTME:
COMPUTER SCIENCE				FUNAAB requires a credit pass in Biology Science.  UTME SUBJECTS  FUNAAB requires Mathematics, Physics and Chemistry.  The University does not accept Economics as UTME subject

# **AGRICULTURE**

Biology/Botany/Zoology/Agric Science/Mathematics or Physics.  AGRICULTURAL ADMINISTRATION  AGRIC EXTENSION AND RURAL DEVELOPMENT  PLANT PHYSIOLOGY & CROP PRODUCTION  Biology/Botany/Zoology/Agricultural Science, Bio Mathematics/Physics.  Physics.  Physics.  Physics.  Zoology/Botany/Agricultural Science, Bio Mathematics/Physics.  (e) HND/OND in Agricultural Science, Biology, Chemistr Physics (minimum of credit) plus UTME requirement of the physics (minimum of credit) plus UTME requirement of the physics and Biology.  Biology/Botany/Agricultural Science, Biology Mathematics/Physics.  (b) HND/OND in Agricultural Science, Biology, Chemistr Physics (minimum of credit) plus UTME requirement of the physics (minimum of credit) plus UTME:  FUNAAB requires:  a) Credit passes in English Language, Mathematics of the physics of the p	COURSE/DEGREE	REQUIR	EMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
AGRICULTURAL ECONOMICS & FARM MANAGEMENT  Two 'A' level credit passes or equivalent in Chemistry and one of Biology/Botany/Zoology/ Agric Science/ Mathematics or Physics.  AGRICULTURAL ADMINISTRATION  AGRIC EXTENSION AND RURAL DEVELOPMENT  PLANT PHYSIOLOGY & CROP PRODUCTION  Two 'A' level credit passes in English Language, Mathematics or Physics or equivalent in Chemistry and one of Biology/Botany/Zoology/ Biology and Physics  Five SSCE credit passes in English Language, Mathematics or Physics.  Five SSCE credit passes in English Language, Mathematics or Physics.  Chemistry, Biology/ Agricultural Science, Biology, Chemistry, Physics.  Chemistry, Biology/ Agricultural Science, Biology, Chemistry, Physics.  Chemistry, Biology/ Agricultural Science, Biology/ Discovered in Chemistry and one Zoology/Botany/Agricultural Science, Biology Mathematics or Physics.  (d) Two 'A' level credit in Chemistry and one Zoology/Botany/Agricultural Science, Biology Mathematics or Physics.  (d) Two 'A' level credit in Chemistry and one Zoology/Botany/Agricultural Science, Biology Mathematics or Physics.  (d) Two 'A' level credit in Chemistry and one Zoology/Botany/Agricultural Science, Biology Mathematics or Physics.  (d) Two 'A' level credit in Chemistry and one Zoology/Botany/Agricultural Science, Biology Mathematics or Physics.  (d) Two 'A' level credit in Chemistry Physics and Science in Chemistry Physics (d) Two 'A' level credit in Chemistry Physics and Science plus Mathematics or Physics.  (d) Two 'A' level credit in Chemistry Physics and Science in Chemistry Physics (d) Two 'A' level credit in Chemistry Physics and Science plus Mathematics or Physics.  (d) Two 'A' level credit in Chemistry Physics and Science plus Mathematics or Physics.  (d) Two 'A' level credit in Chemistry Physics and Science plus Mathematics or Physics Physic		DIRECT ENTRY	UTME		
or equivalent in Chemistry and one of Biology/Botany/Zoology/Agric Science/Mathematics or Physics.  AGRICULTURAL ADMINISTRATION  AGRIC EXTENSION AND RURAL DEVELOPMENT  PLANT PHYSIOLOGY & CROP PRODUCTION  Or equivalent in Chemistry and one of Biology/Botany/Zoology/Agric Science/Mathematics, Chemistry, Biology and Physics  English Language, Agricultural Science plus Mathematics or Physics.  Hathematics Chemistry and one Zoology/Botany/Agricultural Science, Biology, Chemistry and one Zoology/Botany/Agricultural Science, Biology Chemistry and One Zoology/Botany/Agricultural Science, B		Two 'A' lovel credit passes	Five SSCE credit passes in	Chamistry Rialogy/	DIDECT ENTDY:
Chemistry and one of Biology/Botany/Zoology/Agric Science/Mathematics or Physics.  AGRICULTURAL ADMINISTRATION  AGRIC EXTENSION AND RURAL DEVELOPMENT  PLANT PHYSIOLOGY & CROP PRODUCTION  Chemistry and one of Biology/Botany/Zoology/Agric Science/Mathematics, Chemistry, Biology and Physics  Mathematics, Chemistry, Biology and Physics  Physics.  In Just Mathematics or Physics.  plus Mathematics or Physics.  plus Mathematics or Physics.  (d) Two 'A' level credit in Chemistry and one Zoology/Botany/Agricultural Science, Biology/Mathematics/Physics.  (e) HND/OND in Agricultural Science, Biology, Chemistry Physics (minimum of credit) plus UTME requirement  UTME:  FUNAAB requires:  a) Credit passes in English Language, Mathematics or Physics.  Physics.  UTME:  FUNAAB requires:  a) Credit passes in English Language, Mathematics or Physics.  Chemistry, Physics and Biology.  b) Candidates with pass grade in Biology must post credit pass in Agricultural Science. It does not accompany to the properties of the properti		-	•		
Agric Science/ Mathematics or Physics.  AGRICULTURAL ADMINISTRATION  AGRIC EXTENSION AND RURAL DEVELOPMENT  PLANT PHYSIOLOGY & CROP PRODUCTION  Agric Science/ Mathematics Science, Biology, Mathematics, Physics.  (e) HND/OND in Agricultural Science at upper credit from a recognized institution.  (f) NCE in Agricultural Science, Biology, Chemistr Physics (minimum of credit) plus UTME requirement  UTME: FUNAAB requires:  a) Credit passes in English Language, Mathematics and Biology.  b) Candidates with pass grade in Biology must post credit pass in Agricultural Science. It does not accompany to the production of the pro		•		•	(d) Two 'A' level credit in Chemistry and one of
Mathematics or Physics.  (e) HND/OND in Agriculture obtained at upper credit from a recognized institution.  (f) NCE in Agricultural Science, Biology, Chemistr Physics (minimum of credit) plus UTME requirement  UTME:  FUNAAB requires:  a) Credit passes in English Language, Mathematics and Biology.  PLANT PHYSIOLOGY & CROP PRODUCTION  CROP PRODUCTION	/IANAGEMENT		Biology and Physics	Physics.	
AGRICULTURAL ADMINISTRATION  (f) NCE in Agricultural Science, Biology, Chemistre Physics (minimum of credit) plus UTME requirement  UTME: FUNAAB requires:  a) Credit passes in English Language, Mathematic Chemistry, Physics and Biology.  PLANT PHYSIOLOGY & CROP PRODUCTION  (f) NCE in Agricultural Science, Biology, Chemistry Physics (minimum of credit) plus UTME requirement  UTME: FUNAAB requires:  a) Credit passes in English Language, Mathematic Chemistry, Physics and Biology.  b) Candidates with pass grade in Biology must post credit pass in Agricultural Science. It does not accompany to the pass of the pass o					(e) HND/OND in Agriculture obtained at upper credit level
ADMINISTRATION  Physics (minimum of credit) plus UTME requirement  UTME:  FUNAAB requires:  a) Credit passes in English Language, Mathematic Chemistry, Physics and Biology.  PLANT PHYSIOLOGY & CROP PRODUCTION  Physics (minimum of credit) plus UTME requirement  UTME:  FUNAAB requires:  a) Credit passes in English Language, Mathematic Chemistry, Physics and Biology.  CROP PRODUCTION  CROP PRODUCTION	GRICULTURAL				
AGRIC EXTENSION AND RURAL DEVELOPMENT  PLANT PHYSIOLOGY & CROP PRODUCTION  FUNAAB requires:  a) Credit passes in English Language, Mathematic Chemistry, Physics and Biology.  b) Candidates with pass grade in Biology must post credit pass in Agricultural Science. It does not accommodate to the commodate of the c	DMINISTRATION				Physics (minimum of credit) plus UTME requirement.
RURAL DEVELOPMENT  a) Credit passes in English Language, Mathematic Chemistry, Physics and Biology.  PLANT PHYSIOLOGY & CROP PRODUCTION  credit pass in Agricultural Science. It does not accompany to the company of th					-
PLANT PHYSIOLOGY &  CROP PRODUCTION  Chemistry, Physics and Biology.  b) Candidates with pass grade in Biology must post credit pass in Agricultural Science. It does not accommodate to the pass of t					'
PLANT PHYSIOLOGY & credit pass in Agricultural Science. It does not ac	URAL DEVELOPMENT				
CROP PRODUCTION credit pass in Agricultural Science. It does not ac	NAME DUVINGO				
					credit pass in Agricultural Science. It does not accept
Agricultural Science in lieu of Biology.					Agricultural Science in lieu of Biology.
U.T.M.E. SUBJECT:	SPOR PROTECTION	, ,			U.T.M.E. SUBJECT:
CROP PROTECTION  (i) FUNAAB does not accept Economics or Geography	ROP PROTECTION				(i) FUNAAB does not accept Economics or Geography.
HORTICULTURE	IORTICULTURE	, ,			
PLANT BREEDING & SEED	LANT BREEDING & SEED				
TECHNOLOGY	ECHNOLOGY				
SOIL SCIENCE AND LAND	OIL SCIENCE AND LAND	, i			
MANAGEMENT					

COURSE/DEGREE	REQUIR	EMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
AWARDING INSTITUTIONS	DIRECT ENTRY	UTME	-	
ANIMAL PRODUCTION AND HEALTH	Two 'A' level credit passes or equivalent in Chemistry and one of Biology/Botany/Zoology/ Agric. Science/	Five SSCE credit passes in Chemistry, Mathematics, Biology, Physics and English Language.	Chemistry, Biology/Agric. Science and Physics/Mathematics.	DIRECT ENTRY  FUNAAB accepts:  (a) Two A' level credit passes in Chemistry and one of Zoology/Botany/Agricultural Science/Biology,
PASTURE AND RANGE MANAGEMENT	Mathematics or Physics.			Mathematics or Physics.  (b) ND/HND (Upper credit) in Agriculture from a recognized institution in any one of Animal Sciences, Animal Production and Health, Husbandry, Agric-Economics, Fisheries and Forestry and Wildlife
ANIMAL NUTRITION				Management plus UTME requirements.  (c) NCE in Agricultural Science, Biology, Chemistry or Physics (credit) plus UTME requirements.
ANIMAL PHYSIOLOGY:				UTME:  Candidates with pass grade in Biology must possess credit pass in Agricultural Science. It does not accept Agricultural
ANIMAL BREEDING AND GENETICS				Science in lieu of Biology  U.T.M.E. SUBJECT:  FUNAAB does not accept Economics or Geography.
ENVIRONMENTAL MANAGEMENT AND TOXICOLOGY:		Five (5) SSCE credit passes in English Language, Chemistry, Biology Science, Physics and Mathematics.	Chemistry, Biology 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.
AQUACULTURE AND	Two 'A' level credit passes	Five (5) SSCE credit passes	Chemistry,	DIRECT ENTRY:

COURSE/DEGREE	REQUIR	EMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
AWARDING INSTITUTIONS	DIRECT ENTRY	UTME		
FISHERIES MANAGEMENT	in Chemistry and Biology/Botany/Agric. Science/Zoology/Physics.	in English Language, Chemistry, Biology Science, Physics and Mathematics.	Biology/Agric. Science and Mathematics/ Physics.	FUNAAB accepts upper credit in NCE, OND and HND in related programmes into 200 & 300L respectively but candidates must possess UTME requirements.
FORESTRY AND WILDLIFE MANAGEMENT				UTME: Candidates with pass grade in Biology must possess credit pass in Agricultural Science. It does not accept Agricultural Science in lieu of Biology.  U.T.M.E. SUBJECT: FUNAAB does not accept Economics or Geography.
WATER RESOURCES MANAGEMENT AND AGROMETEROROLOGY	Two 'A' level credit passes in Mathematics, Physics or Chemistry.	Five (5) SSCE credit passes in English Language, Chemistry, Biology Science, Physics and Mathematics.	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 requires credit passes in Geography.
FOOD SCIENCE AND TECHNOLOGY:		Five (5) SSCE credit passes in English Language, Chemistry, Biology Science, Physics and Mathematics.	Chemistry, Biology and Mathematics/ 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 'A' level credit passes or equivalents in Chemistry and Biology/Botany/Physics/ Mathematics	Five (5) SSCE credit passes in English Language, Chemistry, Biology Science, Physics and Mathematics.	Chemistry, Biology and Mathematics/ 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

COURSE/DEGREE	REQUIR	EMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
AWARDING INSTITUTIONS	DIRECT ENTRY	UTME		
HOME SCIENCE AND MANAGEMENT: options in: (i) Child Dev. & Family				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
Studies				addition to UTME requirements.
(ii) Clothing & Textile				
(iii) Rural Dev. &				
Extension.				
NUTRITION AND				DIRECT ENTRY:
DIETETICS:				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 AWARDING INSTITUTIONS	REQU	IREMENTS	итме	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME	SUBJECTS	
AGRICULTURAL ENGINEERING:	Two 'A' level credit passes or equivalent in Physics and Mathematics.	Five (5) SSCE credit passes in English Language, Chemistry, Biology Science, Physics and Mathematics.	Mathematics, Chemistry and Physics.	DIRECT ENTRY:  FUNAAB accepts GCE `A' Level credit passes in Mathematics, Physics and Chemistry or equivalent.  FUNAAB accepts ND (Upper Credit) in Agricultural / Civil / Electrical Electronics / Mechanical Engineering or relevant
CIVIL ENGINEERING				disciplines.  UTME:
ELECTRICAL /ELECTRONICS ENGINEERING				FUNAAB requires credit pass in Biology.
MECHANICAL ENGINEERING				
MECHATRONICS ENGINEERING				
VETERINARY MEDICINE:	Two A' level credit passes in Chemistry, Biology/Zoology, Physics or Mathematics.	Five O' level credit passes to include English Language, Biology, Physics, Chemistry and Mathematics.	Physics, Chemistry and Biology.	DIRECT ENTRY:  FUNAAB requires at least HND (Upper Credit) to 200 level in addition to UTME requirements.

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	итме	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME	SUBJECTS	
ACCOUNTING		Five SSCE credit passes including English Language,	Mathematics, Economics and	DIRECT ENTRY: FUNAAB requires A' level passes in Accounting and at least one
BUSINESS ADMINISTRATION		Mathematics and Economics.	any other Social Science subject	of Mathematics, Business Management, Economics and Government plus UTME requirement. It accepts ND (Upper Credit) in Accounting or Business Administration. It does not accept NCE.
BANKING AND FINANCE				UTME FUNAAB requires other two relevant credit passes from any of Principles of Accounts, Commerce, Government or Geography.
ENTREPRENEURIAL				UTIME SUBJECTS:
STUDIES				FUNAAB requires Economics, Mathematics, and any one of Principles of Accounts, Commerce, Government or Geography.
ECONOMICS		Five SSCE credit passes in English Language, Mathematics, Economics and any two of Social Science subjects.	Economics, Mathematics and any of Social Science Subject	FUNAAB requires A' level passes in Economics and at least one of Mathematics, Physics, Statistics and Government plus UTME requirement. It does not accept NCE.
		·		<b>UTME:</b> FUNAAB requires two other relevant subjects from any of Government, Geography, Commerce, Physics, History or Statistics.
				UTME SUBJECTS: FUNAAB requires one of Government, Commerce or Geography as the third subject.