

MEDICAL/PHARMACEUTICAL/HEALTH SCIENCES

FACULTY/SCHOOL/COLLEGE OF MEDICAL, PHARMACUETICAL AND HEALTH SCIENCES [M.B.B.S., MB.B.Ch.B., B.D.S., B.Ch.D., Pharm.B, B.SC.]

1	Anatomy	16	Radiography		
2	Biochemistry	17	Veterinary Medicine		
3	Dentistry and Dental Technology				
4	Human Nutrition and Dietetics				
5	Medical Biochemistry				
6	Medical Rehabilitation				
7	Medical Laboratory Technology/Science				
8	Medicine and Surgery (Human Medicine)				
9	Nursing/Nursing Science	mel	ment		
10	Optometry				
11	Pharmacy				
12	Pharmacology				
13	Physiology				
14	Physiotherapy				
15	Prosthesis and Orthopaedic Technology				
15	Public Health Technology				

IMPORTANT NOTE

Pharmacy course last a minimum of Five years for UTME candidates and Four years for Direct Entry applicants. M.B.B.S. and B.D.S. last a minimum of Six years for UTME candidates and 5 years for Direct Entry applicants. Some Universities may accept holders of good degrees in relevant disciplines as Direct Entry candidates.

ALL PROGRAMMES ADVERTISED IN THIS BROCHURE HAVE BEEN OFFICIALLY RECEIVED FROM THE INSTITUTIONS AND ARE DEEMED TO HAVE MET ALL APPROPRIATE STANDARDS AND HAVE BEEN APPROVED BY COMPETENT AUTHORITIES.

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
ANATOMY	Two 'A' level passes	Five SSCE credit passes in	Mathematics,	DIRECT ENTRY:
AAU	chosen from Biology,	English Language,	Biology and	(i) CALADAD and DUC No divest entry
ABUAD	Chemistry and Physics in addition to UTME	Mathematics, Biology, Chemistry and Physics.	Chemistry or Physics.	(i) CALABAR and PHC-No direct entry. (ii) LAUTECH accepts GCE 'A' Level or its equivalent with good
ABU	requirement.	chemistry and ringsies.	Titysics.	passes in Physics, Chemistry and Mathematics /ND with
COOU				Upper Credit in related discipline (plus UTME
BABCOCK				requirements) may be considered for admission into 200
BAYERO				level. (iv) EBSU accepts B.Sc 2 nd Class Upper Division in any Biological
BINGHAM				Science course Plus at least credit pass in English,
BOWEN				Mathematics, Biology, Chemistry and Physics in one sitting.
BSU			lov	(v) BENIN requires three GCE (A/L) in Biology/Zoology,
DELSU			POIE	Chemistry and Physics plus the O' Level credit in five other
EBSU		pdf	CIO	subjects including Mathematics, Physics, Chemistry,
ESUT				Biology and English.
FED-NDUFU				UTME.
GREGORY				(i) MAIDUGURI accepts Mathematics in lieu of Physics.
IGBINEDION				(ii) CALABAR requires Physics, Chemistry and Biology.
ILORIN				(iii) EBSU accepts only one sitting.
JOS				UTME SUBJECTS:
LAUTECH				(i) BSU, UNIZIK, EBSU, ABU, BENIN, CALABAR, ILORIN and PHC
MADONNA				require Physics, Chemistry and Biology.
MAIDUGURI				(ii) ABUAD accepts Physics, Chemistry and Biology OR Chemistry, Biology and Mathematics.
NORTHWEST				(iii) OOU accepts any three of Physics/ Mathematics,
00U				Chemistry, Biology.
OSUMS				(iv) BABCOCK accepts any three of Physics, Chemistry Biology
PHC				and Mathematics

UNIOSUN UNIZIK HUMAN ANATOMY AUE BASU CALABAR CRUTECH FUTA UYO BIOCHEMISTRY: CALABAR IBADAN IBADAN IBBIORDION JOS LAUTECH OSUMS UYO MEDICAL BIOCHEMISTRY MEDICAL BIOCHEMISTRY BENIN CRUTECH OSUMS UYO MEDICAL BIOCHEMISTRY BENIN CRUTECH CRUTECH CRUTECH OSUMS UYO MEDICAL BIOCHEMISTRY BENIN CRUTECH CRUTECH BIOMACA GRUTECH CRUTECH CRUTECH BIOMACA BIOMACA BIOLOGY CONSIDERATE IND CRUTECH (iv) CALABAR does not admit Direct Entry. (v) FUTO requires a least 'A' level passes not below Grade C Physics, Chemistry, Biology, or Botany plus UTM requirements. (iii) LAUTECH accepts 'A' Level passes in Biology, Chemistry and Physics or Mathematics /ND with Upper Credit /HND related discipline (plus UTME requirements) may It considered for 200 level. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology an Mathematics. It also accepts ND/HND (Upper Credit Biomedical Technology, Biomedical Technology Biomedical Engineering, Chemistry Biomedical Technology, Biomedical Engineering, Chemistry Biomedical Technology, Biomedical Engineering, Chemistry Biomedical Technology, Biomedical Technology, Biomedical Engineering, Chemistry BIOMEDICAL BIOCHEMISTRY BENEN CALABAR CCHEMISTRY BENEN And Biology. DIRECT ENTRY: (i) BIOMECT ENTRY: (ii) BIOMECT ENTRY: (ii) BIOMECT ENTRY: (ii) BIOMECT ENTRY: (ii) BIOMECT ENTRY: (iii) BIOMECT ENTRY: (iii) BIOMECT ENT	COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
HUMAN ANATOMY AUE BASU CALABAR CRUTECH FUTA UYO BIOCHEMISTRY: CALABAR CRUTECH FUTA CALABAR CRUTECH FUTA CALABAR CRUTECH Flysics, Biology/Zoology/Botan y and Maths. Five SSCE credit passes in Physics, Chemistry English Language, Mathematics, Physics, Chemistry and Biology. Mathematics, Physics, Chemistry, Biology or Botany plus UTM requirements. (ii) BADAN requires two A' level passes from Mathematic Physics, Chemistry, Biology or Botany plus UTM requirements. (iii) BENIN requires three A' level passes to include Biology/Zoology, Chemistry and Physics or Mathematics/ND with Upper Credit/PHD related discipline (plus UTME requirements) may If considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'd level passes not below Grade C Physics and any two of Chemistry, Biology an Mathematics. It also accepts ND/HND (Upper Credit) BENIN CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements) may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) Experiments may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 level. (iv) CALABAR does not and the requirements may If considered for 200 lev		DIRECT ENTRY	UTME		
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AUE BASU CALABAR CRUTECH FUTA UYO BIOCHEMISTRY: CALABAR Chemistry and any one of Physics, Biology/Zoology/Botan y and Maths. Two 'A' level passes in English Language, of Physics, Biology/Zoology/Botan y and Maths. Five SSCE credit passes in English Language, and Biology. Physics, Chemistry Biology Biology/Zoology/Botan y and Maths. DIRECT ENTRY: (i) BADAN requires two A' level passes from Mathematic Physics, Chemistry, Biology or Botany plus UTM requirements. (ii) BENIN requires three A' level passes to inclue Biology/Zoology, Chemistry and Physics or Mathematics /ND with Upper Credit /HnD related discipline (plus UTME requirements) may be considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology and Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemistry Biomedical Engineering, Chemistry	UNIZIK				
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BIOCHEMISTRY: CALABAR Chemistry and any one of Physics, Biology/Zoology/Botan y and Maths. JOS LAUTECH OSUMS UYO MEDICAL BIOCHEMISTRY BENIN CRUTECH DIRECT ENTRY: (i) BIADAN requires two A' level passes from Mathematics, Physics, Chemistry and Biology. Five SSCE credit passes in English Language, Mathematics, Physics, Chemistry, Biology or Botany plus UTN requirements. (ii) BENIN requires three A' level passes to include Biology/Zoology, Chemistry and Physics plus UTN requirements. (iii) LAUTECH accepts 'A' Level passes in Biology, Chemistry and Physics or Mathematics /ND with Upper Credit /HND related discipline (plus UTME requirements) may I considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology and Mathematics, it also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemics	CALABAR				
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of Physics, Biology/Zoology/Botan y and Maths. JOS LAUTECH OSUMS UYO MEDICAL BIOCHEMISTRY BENIN CRUTECH DEISU Of Physics, Biology/Zoology/Botan y and Maths. Of Physics, Biology/Zoology/Botan y and Maths. Wathematics, Physics, Chemistry, Biology or Botany plus UTM requirements. (ii) BENIN requires three A' level passes to include Biology/Zoology, Chemistry and Physics plus UTM requirements. (iii) LAUTECH accepts 'A' Level passes in Biology, Chemistry and Physics or Mathematics /ND with Upper Credit /HND related discipline (plus UTME requirements) may I considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology and Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemical Control of Chemistry, Biology, Chemistr	BIOCHEMISTRY:	Two 'A' level passes in	Five SSCE credit passes in	Physics, Chemistry	DIRECT ENTRY:
Biology/Zoology/Botan y and Maths. Biology/Zoology/Botan y and Maths. Chemistry and Biology. Chemistry and Biology. Biology/Zoology, Chemistry and Physics plus UTN requirements. Cosums UYO MEDICAL BIOCHEMISTRY BENIN CRUTECH CRUTECH DEISU Biology/Zoology, Chemistry and Physics plus UTN requirements. (ii) BENIN requires three A' level passes to include Biology, Chemistry and Physics or Mathematics /ND with Upper Credit /HND related discipline (plus UTME requirements) may I considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology and Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemical Company and Physics and	CALABAR			and Biology.	1 ''
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Biology/Zoology, Chemistry and Physics plus UTN requirements. OSUMS UYO MEDICAL BIOCHEMISTRY BENIN CRUTECH DELSIL	IGBINEDION		Chemistry and Biology.		· ·
OSUMS UYO MEDICAL BIOCHEMISTRY BENIN CRUTECH DELSI (iii) LAUTECH accepts 'A' Level passes in Biology, Chemistry and Physics or Mathematics /ND with Upper Credit /HND related discipline (plus UTME requirements) may be considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology and CRUTECH Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemical Engineerin	JOS	, and mathe			Biology/Zoology, Chemistry and Physics plus UTME
and Physics or Mathematics /ND with Upper Credit /HND related discipline (plus UTME requirements) may I considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology an CRUTECH DELSU and Physics or Mathematics /ND with Upper Credit /HND related discipline (plus UTME requirements) may I considered for 200 level. (iv) CALABAR does not admit Direct Entry. Physics and any two of Chemistry, Biology an Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemic	LAUTECH				· ·
related discipline (plus UTME requirements) may be considered for 200 level. (iv) CALABAR does not admit Direct Entry. (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology are CRUTECH DELSU. Real discipline (plus UTME requirements) may be considered for 200 level. (iv) CALABAR does not admit Direct Entry. PHYSICS and any two of Chemistry, Biology are Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemistry.	OSUMS				
MEDICAL BIOCHEMISTRY BENIN CRUTECH DELSU (v) FUTO requires at least 'A' level passes not below Grade C Physics and any two of Chemistry, Biology ar Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemic	UYO				related discipline (plus UTME requirements) may be
BENIN CRUTECH DELSU (v) For or requires at least A level passes not below drade of the passes	MEDICAL DIOCHEMISTRY				
CRUTECH Mathematics. It also accepts ND/HND (Upper Credit) Biomedical Technology, Biomedical Engineering, Chemic					1 ' '
Biomedical Technology, Biomedical Engineering, Chemic					
Engineering, Electrical / Electronic Engineering a					Biomedical Technology, Biomedical Engineering, Chemical
GREGORY					Engineering, Electrical / Electronic Engineering and

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME	o i i i i i i i i i i i i i i i i i i i	
BIOMEDICAL TECHNOLOGY FUTA FUTO				Mechanical Engineering. Candidates must in addition meet UTME 'O' Level requirements. It does not accept First Degree or NCE. UTME: (i) CALABAR - same as in Medicine and Surgery. (ii) IBADAN - As for Medicine and Surgery.
DENTISTRY AND DENTAL SURGERY: BAYERO	Three 'A' level passes include Chemistry, Biology/Zoology and	Five SSCE credit passes in English language, Physics, Chemistry, Biology and	Chemistry, Biology and one Science subject.	DIRECT ENTRY: (i) UNN requires (a) Direct entry candidates in addition to satisfying the UTME
BENIN CALABAR IBADAN JOS LAGOS LASU MAIDUGURI OAU OSUMS PHC UNN	Physics.	Mathematics.		requirements should also have 3 Advanced Level papers in Biology or Zoology, Chemistry and Physics in London GCE in one sitting. (b) The Faculty accepts B.Sc degree in related field of study for admission into the Five year standard programme. (c) Holders of MBBS may be admitted into the three year clinical course in Dentistry (ii) IBADAN as in Medicine and Surgery. (iii) DELSU accepts B.Sc. Degree First Class/Second Class Upper in Medical related fields. Also accepts Three 'A' level papers. (iv) PHC - No Direct Entry. (v) BENIN accepts B.Sc Biochemistry (Second Class Lower) Microbiology, Zoology, Botany, Anatomy, Physiology, Nursing, B.Sc or OD Optometry, B.Pham or Doctor of Pharmacy. (vi) OAU accepts .Sc. with minimum of Second Class Honours in relevant discipline (Sciences). (vii) JOS accepts passes in IJMB, GCE Advanced Level or Higher School Certificate (HSC) all in Physics, Chemistry and

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME			
		pdf	ieler	Zoology or Biology. Such candidates must also have obtained five credits at Ordinary level in Physics, Chemistry, Biology or Zoology, English Language and Mathematics. (viii) LAGOS accepts very good passes in three JUPEB/A-LEVEL subjects: Physics, Chemistry and Biology. UTME (i) UNN requires candidates in addition to minimum entry requirements the entrance candidates are expected to have credit passes in English Language, Biology, Chemistry, Mathematics and Physics in SSCE at the O' level in not more than one sitting. UTME SUBJECTS: (i) JOS, CALABAR, PHC, UNN, BENIN, LAGOS and OAU require Physics as the other science subject. (ii) IBADAN - As for Medicine and Surgery.	
HUMAN NUTRITION AND DIETETICS: ABUAD CALABAR IBADAN NUTRITION AND DIETETICS BABCOCK BAYERO	Two 'A' level passes in Chemistry, Biology and Physics plus UTME requirement.	Five SSCE credit passes in English language, Physics, Chemistry, Biology and Mathematics.	Chemistry, Biology and Physics.	(i) IBADAN preference will be given to holders of the Professional Certificates of: (a) Nigeria Registered Nurse or equivalent; (b) Own Certificate of Food Science and Applied Nutrition; (c) National Diploma in Agriculture; (d) Public Health Inspectorate Certificate. (i) BOWEN requires at least two A' level passes to include Chemistry and any one of Biology, Botany, Zoology, Agricultural Science, Physics or Geography.	

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
BOWEN				UTME: (i) IBADAN Same as in Medicine and Surgery. (ii) BOWEN requires Five SSCE credit passes in English language, Physics, Chemistry, Mathematics, Biology/Agricultural Science, Geography/Economics. UTME SUBJECTS: (i) IBADAN requires English Language, Physics, Chemistry and Biology.
MEDICAL LABORATORY	A' level passes to	Five SSCE credit passes in	Physics, Chemistry	DIRECT ENTRY:
SCIENCE:	include Physics, Chemistry and Biology	English Language, Maths, Physics, Chemistry and	and Biology	(i) CALABAR accepts 'A' level in any two of Chemistry, Biology and Physics, B.SC in Biological Science; AIMLT or FIMLT
AAU	or Zoology	Biology		with O/L requirements.
ABUAD	G,			(ii) MAIDUGURI and IMSU accepts certificate of Institute of
ABSU				Medical Laboratory Technology Science/Technology
ACHIEVERS				(IMLS/T) of Nigeria plus 'O' level requirements. (iv) UNIZIK accepts HND/B.SC in Biological Sciences or related
BABCOCK				fields
BAYERO				(v) BENIN - Same as in Medical Biochemistry. Accepts degree
BENIN				holders in related Science fields.
CALABAR				(vi) MAIDUGURI accepts Zoology in lieu of Biology.
EBSU				(vii) JOS accepts First Degree in relevant Biological Science discipline with at least a Second Class Lower Division
IBADAN				(viii) EBSU accepts AIMLS or its equivalent plus relevant UTME
IGBINEDION				'O' level requirements
JOS				(ix) UNN accepts:
LAGOS				(a) B.Sc in relevant courses with at least 2 nd class lower Div.

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREM	MENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME	OTME SOBJECTS	
LAUTECH MADONNA MAIDUGURI NDU RSUST UDU UNIZIK UNN		pdf	ieler	Plus O' level credit in English Language, Mathematics. Biology, Chemistry and Physics in not more than 2 sittings. (b) OND in related courses with an upper credit plus O' level entry requirement as above. (c) Advanced level cert in Chemistry, Physics, Biology at credit level or any upper equivalent certificate in addition two relevant O' level qualification (d) UNN requires candidates with AIMLS Professional plus O' level entry requirement. (x) LAUTECH accepts 'A' Level Passes in Chemistry, and Biology with UTME requirements OR ND with Upper Credit /HND or First Degree in relevant discipline. (plus UTME requirements) may be considered. (xi) NDU requires five 'O' level credit passes in English Language, Mathematics, Chemistry, Biology and Physics. (x) IBADAN accepts A' level passes to include Physics, Chemistry and Biology B.Sc. or HND in relevant fields, ; AIMLT or FIMLT with O/L requirements. (xi) BAYERO accepts Diploma in Medical Laboratory Science from a recognized institution (xii) LAGOS require: a. Very good passes in the following JUPEB/A' Level subjects: Physics, Chemistry and Biology. b. B.Sc Degree First Class/Second Class Upper in medically related fields DIRECT ENTRY AND UTME: (i) CALABAR - same as in Medicine and Surgery. (ii) AAU accepts B.Sc Degree in relevant fields with good grade. Remedial results not acceptable. (iii) IBADAN accepts five SSCE/GCE credit passes in English

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
				Language, Mathematics, Physics, Chemistry and Biology at one sitting.
				UTME SUBJECTS: (i) BABCOCK accepts any three of Physics, Chemistry Biology and Mathematics.
MEDICAL REHABILITATION OAU OAU with specialisation in either:- 'A' level passes in Chemistry, Physics and any of Biology/Zoology or Mathematics. (i) Physiotherapy or (ii) Occupational Therapy UNIZIK UNN	'A' level passes in Chemistry, Physics and any of Biology/Zoology or Mathematics.	Five SSCE credit passes in English Language, Mathematics, Physics, Chemistry and Biology.	Physics, Chemistry and Biology	DIRECT ENTRY: (i) OAU accepts passes in the Final Examination of the Chartered Society of Physiotherapy or the British Association of Occupational Therapy or equivalent (ii) UNN - No direct entry UTME (i) UNN - As in Medical Laboratory Science. UTME SUBJECTS (i) UNN - As in Medical Laboratory Science.
PROSTHESIS AND ORTHOPAEDIC TECHNOLOGY FUTO	(i) 'A' level credit in two of Physics, Chemistry, Biology and Mathematics (ii). ND (Upper Credit) in Perosthesis and Orthopaedic Technology.	Five SSCE credit passes including English Language, Physics, Mathematics, Chemistry and Biology.	Chemistry, Biology and Physics.	DIRECT ENTRY: (i.) FUTO - (ND) holders should satisfy UTME requirements. (ii) FUTO - (ND) passes at Distinction and Upper credit level will be an advantage.

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
NURSING/NURSING SCEINCE AAU ABSU ABU ABUAD ACHIEVERS AUE BABCOCK BAYERO BENIN BOWEN CALABAR DELSU EBSU FED-KEBBI IBADAN IGBINEDION ILORIN JOS LAGOS LASU LAUTECH MADONNA MAIDUGURI	(i) Two 'A' level passes from Biology/Zoology, Chemistry and Physics plus 3 other 'O' level credit passes in Mathematics, Physics and English Language. (ii) NRN or its approved equivalent plus five 'O' level credit passes in English Language and one Science subjects chosen from Mathematics, Physics, Chemistry, Biology, Human Anatomy, Physiology and Hygiene, Health Science, Further Mathematics and General Science.	Five SSCE credit passes in Mathematics, Chemistry, Biology, Physics and English Language.	Physics, Chemistry and Biology.	DIRECT ENTRY: (i) UNN accepts: (a) Nurses registered with the Nursing and Midwifery Council of Nigeria (N&MCN), who also possess UTME requirement (c) Three GCE "A" level certificate with passes in Mathematics, Biology and Chemistry in not more than two sittings plus UTME requirement. (d) First degree holders in related disciplines. (ii) JOS requires three 'A' level and passes in Chemistry, Physics and Biology/Zoology plus 'O' level credit passes in Mathematics and English Language. (iii) BIU and CALABAR require NRN or its approved equivalent plus five 'O' level credit passes in English Language and one Science subject from the subjects as listed in "Direct Entry Requirement" column plus two years registration nursing of experience. IBADAN accepts possession of any one of the following professional qualifications: (a) General Nursing; (b) Psychiatric Nursing; (c) Mid-Wifely. (iv) IBADAN accept: (a) Nursing/Midwife; (b) Nursing Admin; and (c) 'A' level passes. (v) IBADAN requires two years Post Registration Experience but will give preference to those with more than five years experience and candidates with 1st Degree in health related disciplines. (vi) ABU accepts: a. 'A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology.

COURSE/DEGREE AWARDING INSTITUTIONS	REQUI	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME	OTME SOBSECTS		
OAU PHC UDU UNIOSUN UNIZIK UNN NOUN (for registered Nurses only) PUBLIC HEALTH TECHNOLOGY BABCOCK BASU FUTO CALABAR MADONNA UNIOSUN PUBLIC AND COMMUNITY HEALTH NOVENA PUBLIC HEALTH ABSU AUE	DIRECT ENTRY	отме ОСІ-	ieler	English Language, Mathematics, Biology, Physics and Chemistry. (vii) LAUTECH and OAU accept RN or its equivalent (as approved by Senate) plus 'O' level credit passes in English Language, Mathematics, Biology, Physics and Chemistry. (viii) PHC - No Direct Entry. (viii) IBADAN requires 2 A' level passes in Chemistry, Biology and Physics plus UTME requirements. (ix) FUTO requires at least 'A' level passes not below Grade C in any two of Physics, Chemistry and Biology. It also accepts ND/HND (Upper Credit) in Health Related Disciplines. Candidates must in addition meet UTME 'O' Level requirements. It does not accept First Degree or NCE. (x) LAUTECH accepts: (a) (i) GCE 'A' Level or its approved equivalent with passes in Chemistry, Biology and Physics (or Zoology) (b) Registered Nurse (RN) Certificates(plus UTME requirements) (c) First Degree of LAUTECH approved by Senate in any related courses or profession(plus UTME requirements)may be considered for admission. (x) OAU accepts Certificate of Registered Nurse (RN) or SRN. (xi) CALABAR also accepts HND in Public Health, ND in Environmental Health, Public Health Nursing from West African Health Examination Board in addition to O' Level requirements. (xii) AAU accepts (a) Registered Nurse/Midwife RN, RM with one year post registration experience; as well as RN,RPN or RN,RNA, or	
BASU				RN,RNT for DE admission. They must also satisfy UTME	

COURSE/DEGREE AWARDING INSTITUTIONS	REQUI	REQUIREMENTS UTME SUBJECT		SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME	01250552615		
		pdi	ieler	requirement. (b) A good first degree in related field e.g. Biochemistry, Anatomy, Human Physiology, Health Education, Psychology, Guidance and Counselling. (c) Does not accept a degree in Zoology and Botany for Direct Entry Admissions. (xiii) BENIN requires three GCE (A/L) in Biology/Zoology, Chemistry and Physics plus the O' Level credit in five other subjects including Mathematics, Physics, Chemistry, Biology and English. (xiv) ILORIN requires two A' level or equivalent in a minimum of two relevant subjects from Biology, Botany, Zoology, Chemistry, Physics/Mathematics. (xv) NDU accepts A. NURSES: Registered Nurses (NRN), Registered Midwives (RM), Registered Psychiatric Nurses (RPN) plus five (5) 'O' level (GCE, NECO or SSCE) at credit passes in English Language, Physics, Mathematics, Chemistry and Biology, at not more than two sittings. B. NON-NURSES: B.Sc. (Not lower than Second Class) in relevant fields such as: Biochemistry, Medical Microbiology, Human Nutrition, Medical Laboratory Sciences and any other relevant discipline. (xvi) EBSU accepts HND, NCE and ND with a minimum of Merit and Upper credit respectively in the relevant fields. (xvii) LAGOS requires that: (a) All direct entry candidates satisfy the minimum O/Level requirements.	

COURSE/DEGREE AWARDING INSTITUTIONS	·		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME	JIME JODJECIJ		
		poli	ieler	 (b) Candidates must be registered with the Nursing and Midwifery Council of Nigeria as RN or RN/RM with at least 2 years post- registration cognate experience. (c) Candidates must have very good passes in three (3) JUPEB subjects: Biology, Chemistry and Physics (d) Candidates must have GCE A/Level subjects or its equivalent in at least two (2) subjects from the following: Biology, Chemistry, Physics and Zoology. (e) Candidates with good degree in any health related subjects from a recognized University with minimum entry requirement for College of Medicine programme may be considered. (f) Without prejudice to all requirements above, the Department may also conduct an interview for prospective candidates. (xviii) AUE - ND must be at the credit level plus the 'O' level minimum requirements. UTME (i) ABU and IBADAN: No admission through UTME. (ii) IBADAN requires 5 or 6 'O' level credit passes at one o two sittings to include English Language, Biology/Health Sci, Chemistry, Mathematics and any other one of the following: Economics, Government, Lit-in-English, History Geography, Physics, (this will be an advantage). (iii) UNN requirements not more than two sittings in SSCE o its equivalent. (iv) AAU requires five 'O' Level credit passes in English 	

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
				Language, Mathematics, Physics, Biology and Chemistry at a sitting. (v) NDU requires the credit passes in not more than two sittings.
MEDICINE AND SURGERY	(i) 'A' level passes in	Five SSCE credit passes in	Physics, Chemistry	DIRECT ENTRY
AAU	Physics, Chemistry and	English Language, Mathematics, Physics,	and Biology.	(i) UDU, MAIDUGURI and EBSU accept 'A' level pass in Mathematics in lieu of Physics.
ABSU	Biology or Zoology in addition to UTME	Chemistry and Biology.		(ii) LAGOS accepts:
ABU	requirements.	enemistry and biology.		a. Very good passes in three JUPEB/A' Level subjects:
ABUAD	(ii) BSC, BOS, etc in			Physics, Chemistry and Biology.
ABUJA	relevant fields.		- OV	b. B.Sc. Degree First Class/Second Class Upper in medically
coou		-061	POIEL	related Fields. (iii) BINGHAM and PHC - No Direct Entry
ВАВСОСК		pdf	Cloi	(iv) OOU and CALABAR accept Degree in Science not below
BAYERO				Second Class Lower Division.
BENIN				(v) CALABAR accepts Degree (not below a good second
BINGHAM				class lower Division) in Anatomy, Biochemistry,
BOWEN				Physiology, Nursing Science, Medical Laboratory, Biology, Zoology or Chemistry. Does <u>not</u> accept IJMB for
BSU				Direct Entry.
CALABAR				(vi) ABSU, AAU and OOU accept Degree in related fields.
DELSU				(vii) BSU, IMSU and LASU accept a good Honours degree
EBSU				(minimum of second class upper) in relevant discipline. (viii) JOS requires D/E candidates to fulfil UTME Entry
EKSU				requirements.
ESUTECH				(ix) BENIN accepts:
GREGORY				(a) At least three "A" LEVEL PASSES (Not more than one C
GSU				Grade or minimum of 12points) in Biology or Zoology,
IBADAN				Physics and Chemistry at NOT MORE THAN ONE SITTING. (b) At least a second class upper division from a recognised

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIRE	MENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY UTME			
IGBINEDION ILORIN IMSU JOS KSU LAGOS LASU LAUTECH MADONNA MAIDUGURI NDU NTNU OAU OOU OSUMS PHC UDU UNIOSUN UNIZIK UNN UYO	DIRECTENTRY	pdi	ieler	University in either B.Sc Biological Sciences or B.Sc. Medical Sciences. (x) ABSU - all candidates no matter their mode of admission are required to have GCE 'O' level or equivalent with credit passes in English Language, Mathematics, Physics, Chemistry and Biology at one sitting and same sitting. (xi) ILORIN accepts B.Sc (Second Class Honours) in Anatomy, Biochemistry, Microbiology, Physiology, Zoology and other Basic Sciences fields. Also accept a minimum aggregate of 13 points. (xii) LASU requires a minimum of 'C' in each of the subjects and will consider a Bachelor of Science with a minimum of Second Upper Division for admission. (xiii) LAUTECH accepts 'A' Level passes in Physics, Chemistry and Biology or Zoology (plus UTME requirements) may be considered for admission into 200 level. (xv) OAU accepts B.Sc. with a minimum of 2nd Class Honours in relevant discipline (Sciences). (xvi) EBSU accepts B.Sc 2 nd Class Upper Division in any biological science course Plus at least credit pass in English, Mathematics, Biology, Chemistry and Physics in one sitting. (xvii) UNIOSUN accepts a) Acceptable passes (good grade - total points of 10) in Physics, Chemistry and Biology or Zoology at the Higher School Certificate or Advanced Level of General certificate Examination or its equivalent. b) First Degree in relevant Biomedical sciences (Medical, paramedical, biological, chemical or physical Sciences)

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME	OTME SOBJECTS		
			ieler	 (xviii) NDU accepts: a. HSC/GCE 'A' Level passes in Chemistry, Biology and Physics with a minimum of 10 points in not more than two sittings. b. A B.Sc. degree holder with a minimum of second class upper division in the areas of Anatomy, Physiology, Biochemistry, Microbiology, Zoology, Chemistry, Physics and Botany. (xix) LAGOS accepts; (a) Very good passes in the following JUPEB/A-LEVEL subjects: Physics Chemistry and Biology. (b) B.Sc. Degree First Class/Second Class Upper in fields such as Physiology, Biochemistry, Physiotherapy, Ophthalmology, Pharmacology and Zoology. (xx) ABUJA requires D/E candidates to fulfil UTME Entry requirements. (xxi) ILORIN accepts minimum aggregate of 13 Points. Accepts B.Sc. (Second Class Honours, Upper Division) in Anatomy, Biochemistry, Microbiology, Physiology, Zoology. UTME (i) UNN accepts Physics with Chemistry (as a single subject) for Physics and Chemistry. UNN requirements should be at one sitting. (vii) ILORIN requires five O' Level credit passes at only one sitting and minimum score as determined by the University Senate in JAMB examination. (v) BENIN, IBADAN, IMSU, ABSU, EBSU, UNIOSUN, COOU, DELSU and BOWEN require the O level Credit passes at one sitting. 	

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
OPTOMETRY: ABSU BAYERO ILORIN IMSU FUTO MADONNA	'A' level passes in Physics, Chemistry and Biology or Zoology	Five SSCE credit passes in English Language, Maths, Physics, Chemistry and Biology.	Physics, Chemistry and Biology.	 (vi) NDU requires the O level Credit passes in not more than two sittings. (v) NTNU accepts credit pass in any Science subject in lieu of Physics. UTME SUBJECTS: (i) UDU and MAIDUGURI accept Mathematics in lieu of Physics. (ii) NTNU accepts Chemistry, Biology and any other Science subject. DIRECT ENTRY: (i) ABSU awards Doctor of Optomery (O.D). (ii) ABSU accepts B.Sc in relevant fields, HND/ND of Opthalmonic and Dispensing (iii) IMSU - No Direct Entry. (iv) FUTO requires at least three 'A' level passes not below Grade C in Physics, Chemistry and Biology or Zoology. It also accepts ND/HND (Upper Credit) in Optometry. Candidates must in addition meet UTME 'O' Level requirements. It
PHARMACY: ABU BAYERO	Three 'A' level passes in Chemistry, Biology/Zoology and	Five SSCE credit passes in English Language, Mathematics, Physics,	Physics, Chemistry and Biology.	accepts First Degree holders with a minimum of 2nd Class honours in health related disciplines. It does not accept NCE. UTME SUBJECTS (i) IMSU accepts Maths in lieu of Physics. DIRECT ENTRY: (i) BENIN and UYO do not accept 'A' level Mathematics. (ii) OAU accepts B.Sc. with a minimum of 2nd Class Honours in relevant discipline (Sciences).
BENIN	Physics or Mathematics plus	Chemistry and Biology.		in relevant discipline (Sciences). (iii) BENIN accepts 'A' level Botany in lieu of Biology.

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIF	REQUIREMENTS UTA		SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME			
DELSU GSU IBADAN IGBINEDION ILORIN JOS KASU LAGOS MADONNA MAIDUGURI NDU OAU OOU PHC UDU UNIZIK UNN UYO	UTME requirements.	pdi	ieler	 (iv) LAGOS accepts; (a) Very good passes in three (3) JUPEB/A-LEVEL subjects:	

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
		poli	ieler	accepts B.Sc Second Class (Hons) and above in related fields. It accepts for Direct Entry Candidates with 'A' level requirements plus five 'O' level credits in English Language, Mathematics, Physics, Chemistry and Biology. (x) ILORIN accepts minimum aggregate of 12 Points or B.Sc. (Second Class Honours Upper Division) in Anatomy, Biochemistry, Microbiology, Physiology, Zoology, Chemistry and other Basic Sciences (Plant Biology and Industrial Chemistry.) UTME (i) IBADAN Same as in Medicine and Surgery. (ii) ILORIN and NDU require the five 'O' level credit passes in not more than two sittings. (iii) UNN and UYO - Requirements in not more than two sittings.
PHARMACOLOGY ABUAD BASU LAGOS OOU PHARMACOLOGY AND THERAPEUTICS DELSU	Two 'A' level passes in any of Physics, Chemistry and Biology plus UTME entry requirements.	Five SSCE credit passes in English Language, Maths, Physics, Chemistry. & Biology.	Physics, Chemistry and Biology.	DIRECT ENTRY: (i) LAGOS accepts very good passes in three JUPEB/A-LEVEL subjects: Physics, Chemistry, Biology. U.T.M.E SUBJECTS (i) OOU accepts any three of Physics/ Mathematics, Chemistry, Biology.

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME	011112 30332013	
PHYSIOLOGY: AAU ABU ABUAD AUE COOU BABCOCK BASU BAYERO BINGHAM BENIN BOWEN CALABAR CRUTECH DELSU FED-NDUFU FUTA GREGORY IBADAN IGBINEDION ILORIN LAGOS LASU LAUTECH	Two 'A' level passes chosen from Chemistry, Physics and Biology/Zoology.	Five SSCE credit passes in English Language, Maths, Physics, Chemistry and Biology.	Physics, Chemistry and Biology	DIRECT ENTRY: (i) IBADAN - As for Biochemistry. (ii) CALABAR and PHC - No direct entry. (iii) ILORIN requires 'A' level passes from Mathematics, Physics, Chemistry and Biology. (iv) LAGOS accepts very good passes in three JUPEB/A-LEVEL subjects: Physics, Chemistry, Biology. (v) AAU - Same as for Medical Lab. Science. (vi) LAUTECH accepts 'A' Level passes in Biology and Chemistry or Physics or ND with Upper Credit or /HND in relevant discipline. (v) BENIN accepts: (a) Three Advance level passes in GCE or HSC or any of their equivalent at not more than two sittings. Subjects are Physics, Chemistry, and Biology or Zoology in addition to O' level requirements. (b) At least a second Class Lower Degree from a recognised University in any of the following. B.C Biological Sciences (Biochemistry, Microbiology, Zoology, Botany) UTME: (i) ILORIN accepts a pass in English Language with distinction in Physics, Chemistry, Biology and Mathematics. (ii) IBADAN - As in Medicine and Surgery. (iii) BENIN at least five 'O' level credit passes in WARC, SSCE/GCE, NECO/SSCE or any other recognised equivalent at not more than two sittings. The subjects should include English Language, Mathematics, Physics, Chemistry and Biology.

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
NORTHWEST OOU OSUMS PHC UNIOSUN UNIZIK UYO				 U.T.M.E SUBJECTS (i) OOU accepts any three of Physics/ Mathematics, Chemistry and Biology (ii) BABCOCK - Same as for Anatomy.
HUMAN PHYSIOLOGY: BSU		I ndf	eler	nent
PHYSIOTHERAPY: BAYERO BENIN BOWEN FED-NDUFU IBADAN LAGOS MAIDUGURI	(i) Two 'A' level passes chosen from Physics, Chemistry and Biology.	Five SSCE credit passes in English Language, Maths, Biology, Physics and Chemistry.	Physics, Chemistry and Biology.	DIRECT ENTRY: (i) LAGOS – Same as in Medicine and Surgery. (ii) IBADAN requires 3 'A' level passes in Chemistry, Physics, Biology or Zoology plus B.Sc in relevant fields. UTME (i) IBADAN and LAGOS Same as in Medicine and Surgery.
RADIOGRAPHY BAYERO CALABAR LAGOS MAIDUGURI	(i) Two 'A' level passes chosen from Physics, Chemistry and Biology.	Five SSCE credit passes in English Language, Mathmatics, Biology, Physics and Chemistry.	Physics, Chemistry and Biology.	DIRECT ENTRY AND UTME (i) CALABAR accepts (a) 'A' level in any two of Chemistry, Biology and Physics plus O/L requirements (a) accepts B.SC in Physical or Biological sciences plus O/L requirements

COURSE/DEGREE AWARDING INSTITUTIONS	REQU	IREMENTS	UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME	01250552015	
UDU UNIZIK UNN				 (ii) UNIZIK requires A' level credit pass in Physics. Accepts London International Baccalaureate. (iii) MAIDUGURI accepts DIR/DCR registered with radiographers Board of Nigeria plus O' level requirements. (iv) BOWEN requires A' level passes in Chemistry, Physics and
MEDICAL RADIOGRAPHY AND				any other Science subject.
RADIOLOGICAL SCIENCE				DIRECT ENTRY:
BAYERO				(i) UNN - No direct entry.
				(ii) LAGOS accepts very good passes in three JUPEB/A-LEVEL
			. 1	subjects: Physics, Chemistry, Biology
				Mell
		1 ndi	relei	(i) UNN – As in Medical Laboratory Science.
				UTME SUBJECTS
				(i) UNN – As in Medical Laboratory Science.
VETERINARY MEDICINE:	A' level passes in	Five O' level credit passes	Physics, Chemistry	DIRECT ENTRY:
ABU	Chemistry,	to include English	and Biology.	(i) ABU and MAKURDI accept HND distinction in:
ABUJA	Biology/Zoology,	Language, Biology, Physics,		(a) Poultry Production; (b) Animal Health; and
IBADAN	Physics or Mathematics.	Chemistry and Mathematics.		(c) Animal Products Inspection.
ILORIN	watnematics.	Mathematics.		(ii) IBADAN and UMUDIKE accept ND/HND Animal Health and Husbandry provided candidates meet the following
JOS				requirements:-
MAIDUGURI				(a) At least one year satisfactory practical experience;
				(b) Five 'O' level credit passes in Chemistry, Physics, Biology,
MAKURDI (with option in:)				Mathematics and English Language.
Public Health and Preventive				(iii) IBADAN also requires 'A' level passes in Chemistry, and
Medicine, Veterinary Pathology				Biology/Zoology with 'O' level credit passes in Physics and Mathematics. In special cases, candidates who have passed
and Microbiology, Veterinary				the Animal Health Assistant or its equivalent with

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME	. 012 50552 615		
Animal Production, Veterinary Anatomy, Veterinary Surgery and Theriogenology, Veterinary Physiology and Pharmacology UDU UMUDIKE FUNAAB UNN			ieler	distinction plus 'O' level credit passes in Chemistry, Biology and Physics or the equivalent may be considered for admission. (iv) UDU accept ND/HND in relevant fields plus 'O' level credits passes in Chemistry and Biology and O/L passes in Mathematics and Physics. (v) ABU accepts: (a) Three 'A' level passes in Biology, Chemistry, Physics or Mathematics. (b) HND in Animal Science at minimum of lower credit from accredited institution (vi) FUNAAB requires at least HND (Upper Credit) to 200 level in addition to UTME requirements. (vii) UNN requires either (a) Passes at GCE A' level or HSC or an equivalent examination in Chemistry, Biology and Physics in addition to UME requirement. (vii) ILORIN requires A level passes (with at least C grade) in any of the following; Biology/Zoology, Chemistry and Physics in addition to meeting the O' level requirements above At least a minimum of 8 point. Special consideration may be given to candidates with Higher National Diploma in Animal Health and Husbandry, or Animal Production provided the diploma is passed at Upper credit level, in addition to meeting the O' level requirements above or graduates of first degree in related Biosciences (Zoology, Biological Science, Animal Science or Production, Biochemistry, Microbiology, Anatomy, Physiology, Nursing, Medicine, with a minimum of second class Lower division, in addition	

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS	
	DIRECT ENTRY	UTME			
		pdf	ieler	to meeting the O' level requirements above. (viii) JOS accepts: a. Bachelor's degree in relevant science discipline from recognised institutions b. HND (Animal Health or Animal Production Technology or equivalent) at credit level c. All candidates MUST have O' level requirement. (ix) ABUJA accepts ND/HND(upper credit level) in Animal Health and Production or BSc in Animal Science, Biological sciences(Zoology), Microbiology, etc in addition to UTME Entry requirements. UTME: (i) UDU accepts Agric. Science and Health Science. (ii) MAKURDI accepts Agricultural Science in lieu of Biology. (iii) IBADAN requires 5/6 'O' level credits passes to include English. Language, Mathematics, Chemistry, Physics, Biology and any other relevant subject. UTME SUBJECTS: (i) ABU and UDU accept Physics or Mathematics.	