

MEDICAL/PHARMACEUTICAL/HEALTH SCIENCES

FACULTY/SCHOOL/COLLEGE OF MEDICAL, PHARMACEUTICAL 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		
10	Optometry		
11	Pharmacy		
12	Pharmacology		
13	Physiology		
14	Physiotherapy		
15	Prosthesis and Orthopaedic Technology		
15	Public Health Technology		

IMPORTANT NOTE

Pharmacy programme lasts a minimum of five (5) years for UTME candidates and four (4) years for Direct Entry applicants. M.B.B.S. and B.D.S. last a minimum of Six (6) years for UTME candidates and five (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.

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PROGRAMME/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
ANATOMY AAU ABSU ABU ABUAD BABCOCK BAYERO BENIN BINGHAM BOWEN BSU COOU DELSU EBSU EKO-UNI EKSU ESUT EUI FED-KEBBI FED-LAFIA FED-NDUFU GREGORY GSU IGBINEDION ILORIN JOS	Two (2) 'A' Level passes chosen from Biology, Chemistry and Physics in addition to the UTME requirements.	Five (5) SSC credit passes in English Language, Mathematics, Biology, Chemistry and Physics.	Biology, Chemistry and Physics.	DIRECT ENTRY (i) ABUAD requires three (3) 'A' Level passes in Chemistry, Physics and Biology. (ii) CALABAR and PHC-No direct entry. (iii) EBSU accepts B.Sc 2 nd class upper division in any Biological Science programme plus 'O' Level credit passes in English language, Mathematics, Biology, Chemistry and Physics at one (1) sitting. (iv) LAUTECH accepts 'A' Level or its equivalent with good passes in Physics, Chemistry and Mathematics. ND with upper credit in related programme plus the UTME requirements may be considered for admission into 200 level. (v) DELSU requires a) HSC or GCE 'A' Level or its equivalent passes in Physics, Chemistry and Biology or Zoology (Botany may be accepted in lieu of Biology or Zoology). b) First degree in relevant Biological Sciences not below Second Class Lower Division. (vi) FED-DUTSE requires three (3) 'A' Level subjects in Biology, Chemistry and Physics obtained from IJMB. (vii) ILORIN accepts two (2) 'A' Level passes chosen from Biology, Chemistry and Physics in addition to the UTME requirements. (viii) ABU accepts 'A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology. (ix) PHC accepts Three (3) A/Level passes in JUPEB or IJMB or GCE or HSC Passes in Physics, Chemistry and Biology including UTME entry requirements. (x) FED-LAFIA accepts In addition to UTME requirements, DE candidate must have any of the following: A minimum of at least 9 points in IJMB. Two A' level credit passes in

<p>LAUTECH LCITY MADONNA MAIDUGURI MAITAMA NOVENA OOU OSUMS PHC PAMO RSUST UNIOSUN UNIZIK YSU</p> <p>HUMAN ANATOMY ARTHUR-JARVIS AUE BASU BAZE BMU CALABAR CRUTECH FED-DUTSE FUTA NDU REDEEMERS RHEMA UNN</p>				<p>Biology, Chemistry and Physics. 1st degree in relevant Biological or Physical Sciences with at least 2nd class lower degree.</p> <p>(xi) EUI accepts Two 'A' level passes chosen from Physics, Chemistry and Biology or Zoology in addition to UTME requirements. BSc. etc in a relevant field. OND/HND in related courses with Credit pass plus O' level entry requirement. IJMB/JUPEB.</p> <p>(xii) FUTA requires;</p> <p>a) A minimum of Upper Credit at ND Level from recognised Polytechnics and Colleges of Technology in relevant disciplines.</p> <p>b) 'A' Level passes or its equivalent (such as GCE Cambridge, JUPEB etc.) at one sitting in at least two (2) Science subjects including Biology.</p> <p>UTME</p> <p>(i) CALABAR requires Physics, Chemistry and Biology.</p> <p>(ii) EBSU accepts only one (1) sitting.</p> <p>(iii) MAIDUGURI accepts Mathematics in lieu of Physics.</p> <p>(iv) DELSU requires SSC or its equivalent with credit pass in at least five (5) subjects which must include English Language, Mathematics, Physics, Chemistry and Biology at not more than two (2) sittings.</p> <p>(v) FED-DUTSE requires five (5) 'O' Level credit passes which must include English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(vi) RSUST requires five (5) 'O' Level credit passes at not more than two (2) sittings to include English Language, Mathematics, Chemistry, Biology, Physics.</p> <p>(vii) FUTA requires five (5) SSC credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(viii) ILORIN requires five (5) SSC credit passes in English</p>
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UYO				<p>Language, Mathematics, Biology. Chemistry and Physics.</p> <p>(ix) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(x) PHC requires Five (5) SSC credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(xi) FED-LAFIA requires Five (5) Credit passes at SSCE, GCE, NECO and NABTEB O' Level examination in Mathematics, English Language, Biology, Chemistry and Physics in not more than two sittings.</p> <p>(xii) EUI requires Five Credit passes at SSCE (or its equivalent) in English Language, Mathematics, Physics, Chemistry and Biology at not more than two sittings.</p> <p>UTME SUBJECTS</p> <p>(i) ABUAD accepts Physics, Chemistry and Biology OR Chemistry, Biology and Mathematics.</p> <p>(ii) BABCOCK accepts any three (3) of Physics, Chemistry Biology and Mathematics.</p> <p>(iii) BSU, UNIZIK, EBSU, CALABAR and PHC require Physics, Chemistry and Biology.</p> <p>(iv) OOU accepts any three (3) of Physics/Mathematics, Chemistry and Biology.</p> <p>(v) ILORIN requires Biology, Chemistry and Physics.</p> <p>(vi) ABU requires Use of English, Physics ,Chemistry and Biology.</p> <p>(vii) PHC requires Biology, Chemistry and Physics.</p> <p>(viii) EUI requires Physics, Chemistry and Biology.</p>
BIOCHEMISTRY CALABAR IBADAN IGBINEDION JOS	Two (2) 'A' Level passes in Chemistry and any one of Physics, Biology/ Zoology/Botany and Mathematics.	Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.	Physics, Chemistry and Biology.	<p>DIRECT ENTRY</p> <p>(i) BENIN requires three (3) 'A' Level passes to include Biology/Zoology, Chemistry and Physics plus the UTME requirements.</p> <p>(ii) CALABAR does not admit through Direct Entry.</p> <p>(iii) FUTO requires;</p>

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<p>LAUTECH PAMO UYO</p> <p>MEDICAL BIOCHEMISTRY BENIN CRUTECH DELSU GREGORY LAUTECH</p> <p>BIOMEDICAL TECHNOLOGY FUTA FUTO</p>				<p>a) At least three 'A' level passes not below Grade C in Physics and any two of Chemistry, Biology and Mathematics.</p> <p>b) ND/HND at Upper Credit level in Biomedical Technology, Biomedical Engineering, Chemical Engineering, Electrical and Electronics Engineering and Mechanical Engineering.</p> <p>c) First Degree in Engineering or health sciences.</p> <p>d) Very good passes in three JUPEB subjects namely Chemistry, Biology and Physics. It does not accept NCE. Candidates must in addition meet the 'O' Level requirements.</p> <p>(iv) IBADAN requires two (2) A' level passes from Mathematics, Physics, Chemistry, Biology or Botany plus the UTME requirements.</p> <p>(v) LAUTECH accepts 'A' Level passes in Biology, Chemistry and Physics or Mathematics ND upper credit in related programme plus the UTME requirements may be considered for 200 level.</p> <p>(vi) DELSU requires</p> <p>a) HSC or GCE 'A' Level or its equivalent passes in Physics, Chemistry and Biology or Zoology (Botany may be accepted in lieu of Biology or Zoology).</p> <p>b) First degree in relevant Biological Sciences not below Second Class Lower Division.</p> <p>(vii) FUTA requires;</p> <p>a) ND with a minimum of Upper Credit Level or its equivalent in Biomedical Technology or related discipline.</p> <p>b) Good passes at the 'A' Level of General Certificate of Education or its equivalent in Mathematics, Biology and Chemistry or Physics.</p> <p>UTME</p> <p>(i) CALABAR same as in Medicine and Surgery.</p> <p>(ii) IBADAN same as in Medicine and Surgery.</p> <p>(iii) DELSU requires SSC 'O' Level or its equivalent with credit passes in at least five (5) subject which must include English Language, Mathematics, Physics, Chemistry and</p>
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				<p>Biology in not more than two sittings.</p> <p>(iv) FUTA requires five (5) SSC credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: Mathematics, English Language, Physics, Chemistry and Biology.</p> <p>(v) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and Biology in not more than two (2) sittings</p> <p>UTME SUBJECTS</p> <p>(i) FUTA requires Mathematics, Biology and Chemistry/Physics.</p> <p>(ii) FUTO requires Physics, Chemistry and Biology.</p>
<p>DENTISTRY AND DENTAL SURGERY</p> <p>ABU</p> <p>BAYERO</p> <p>BENIN</p> <p>CALABAR</p> <p>IBADAN</p> <p>JOS</p> <p>LAGOS</p> <p>LASU</p> <p>MAIDUGURI</p> <p>OAU</p> <p>OSUMS</p> <p>PHC</p> <p>UDU</p> <p>UNN</p> <p>DENTAL TECHNOLOGY</p>	<p>Three (3) 'A' Level passes to include Chemistry, Biology/Zoology and Physics.</p>	<p>Five (5) SSC credit passes in English Language, Physics, Chemistry, Biology and Mathematics.</p>	<p>Chemistry, Biology and one (1) other Science subject.</p>	<p>DIRECT ENTRY</p> <p>(i) BENIN accepts B.Sc Second Class Lower in Biochemistry, Microbiology, Zoology, Botany, Anatomy, Physiology, Nursing, B.Sc or ND Optometry, B.Pharmacy or Doctor of Pharmacy.</p> <p>(ii) IBADAN as in Medicine and Surgery.</p> <p>(iii) JOS accepts passes in IJMB/'A' Level in Physics, Chemistry and Zoology or Biology. Such candidates must also have obtained five (5) 'O' level credits passes in Physics, Chemistry, Biology or Zoology, English Language and Mathematics.</p> <p>(iv) LAGOS accepts JUPEB/'A' -level passes in Physics Chemistry and Biology. B.Sc. Degree (first class/second class upper) in Medical related fields.</p> <p>(v) OAU accepts B.Sc. with a minimum of second class Honours in relevant programme (Sciences).</p> <p>(vi) PHC accepts Three (3) A/Level passes in JUPEB or IJMB or GCE or HSC Passes in Physics, Chemistry and Biology including UTME entry requirements. First Degree (Second Class Honours - Upper division) in either Anatomy, Physiology, Biochemistry or any other related</p>

FUTO			<p>course including UTME entry requirements.</p> <p>(vii) ABU accepts 'A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology.</p> <p>(viii) FUTO requires;</p> <ol style="list-style-type: none"> At least three 'A' level passes not below Grade C in Biology and any two of Chemistry, Physics and Mathematics. ND/HND at Upper Credit level in Dental Technology, Dental Therapy and Dental Surgery Techniques. First Degree in health sciences. Very good passes in three JUPEB subjects namely Chemistry, Biology and Physics. It does not accept NCE. Candidates must in addition meet the 'O' Level requirements. <p>(ix) UNN requires</p> <ol style="list-style-type: none"> Direct entry candidates in addition to satisfying the UTME requirements should also have three (3) 'A' Level passes in Biology or Zoology, Chemistry and Physics at one (1) sitting. Accepts B.Sc in related programme for admission into the five (5) year standard programme. MBBS may be admitted into the three (3) year clinical programme in Dentistry. <p>UTME</p> <p>(i) UNN requires candidates in addition to minimum entry requirements to have 'O' level credit passes in English Language, Biology, Chemistry, Mathematics and Physics at not more than one (1) sitting.</p> <p>(ii) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and Biology in not more than two (2) sittings.</p> <p>(iii) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(iv) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(v) PHC requires Five (5) SSC credit passes in English</p>
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				<p>Language, Physics, Chemistry, Biology and Mathematics.</p> <p>UTME SUBJECTS</p> <p>(i) JOS, CALABAR, UNN, BENIN, LAGOS and OAU require Physics as the other science subject.</p> <p>(ii) IBADAN - Same as in Medicine and Surgery.</p> <p>(iii) MAIDUGURI requires Physics, Chemistry and Biology</p> <p>(iv) FUTO requires Physics, Chemistry and Biology.</p> <p>(v) LAGOS requires English Language, Biology, Chemistry and Physics.</p> <p>(vi) ABU requires Use of English, Physics, Chemistry and Biology.</p> <p>(vii) PHC requires Chemistry, Biology and Physics or Mathematics.</p>
<p>HUMAN NUTRITION AND DIETETICS AAU ABUAD CALABAR IBADAN PAMO ZAMFARA</p> <p>NUTRITION AND DIETETICS BABCOCK BAYERO BOWEN LCITY</p>	Two (2) 'A' Level passes in Chemistry, Biology and Physics plus the UTME requirement.	Five (5) SSC credit passes in English Language, Physics, Chemistry, Biology and Mathematics.	Chemistry, Biology and Physics.	<p>DIRECT ENTRY</p> <p>(i) ABUAD requires three (3) 'A' Level passes in Chemistry, Physics and Biology.</p> <p>(ii) BOWEN requires at least two (2) 'A' Level passes to include Chemistry and any of Biology, Botany, Zoology, Agricultural Science, Physics or Geography.</p> <p>(iii) IBADAN preference will be given to the Professional Certificates of</p> <p>a) Nigeria Registered Nurse or equivalent</p> <p>b) Own Certificate of Food Science and Applied Nutrition</p> <p>c) ND in Agriculture;</p> <p>d) Public Health Inspectorate Certificate.</p> <p>UTME</p> <p>(i) BOWEN requires five (5) 'O' level credit passes in English Language, Physics, Chemistry, Mathematics, Biology/ Agricultural Science, Geography/Economics.</p> <p>(ii) IBADAN same as in Medicine and Surgery.</p>

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				UTME SUBJECTS (i) IBADAN requires Physics, Chemistry and Biology.
MEDICAL LABORATORY SCIENCE: AUE AAU ABSU ABU ABUAD ACHIEVERS AL-HIKMAH ARTHUR-JARVIS ATIBA BABCOCK BAYERO BENIN BINGHAM BIU BOWEN CALABAR EBSU ELIZADE EUI ESUTECH EVANGEL FED-LAFIA GREGORY IBADAN	'A' Level passes to include Physics, Chemistry and Biology or Zoology	Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology	Physics, Chemistry and Biology	DIRECT ENTRY (i) ABUAD requires three (3) 'A' Level passes in Chemistry, Physics, Biology/Zoology. (ii) BAYERO accepts Diploma in Medical Laboratory Science from a recognized institution. (iii) BENIN - Same as in Medical Biochemistry. Accepts degrees in related Science programmes. (iv) CALABAR accepts 'A' Level passes in any two (2) of Chemistry, Biology and Physics, B.SC Biological Science; AIMLT or FIMLT plus UTME requirements. (v) EBSU accepts AIMLS or its equivalent plus relevant UTME requirements. (vi) IBADAN accepts 'A' Level passes to include Physics, Chemistry and Biology B.Sc. or HND in relevant programme; AIMLT or FIMLT plus UTME requirements. (vii) JOS accepts first degree in relevant Biological Science programme with at least a Second class lower division. (viii) LAGOS requires a) JUPEB/'A' -level passes in Physics Chemistry and Biology. b) B.Sc. Degree (first class/second class upper) in Medical related fields. (ix) LAUTECH accepts 'A' Level passes in Chemistry, and Biology with the UTME requirements OR ND/HND upper credit or first degree in relevant programme plus the UTME requirements. (x) MAIDUGURI and IMSU accept certificate of Institute of Medical Laboratory Technology, Science/Technology (IMLS/T) of Nigeria plus the UTME requirements. (xi) MAIDUGURI accepts Zoology in lieu of Biology.

IGBINEDION IMSU JOS KWASU LAGOS LAUTECH LCITY MADONNA MAIDUGURI NOVENA NDU OSUMS PAMO RHEMA RSUST UDU UNIZIK UNN				<p>(xii) NDU requires five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Biology and Physics.</p> <p>(xiii) UNIZIK accepts HND/B.SC in Biological Sciences or related programme.</p> <p>(xiv) ABU accepts 'A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology. Registered Medical Laboratory Certificate.</p> <p>(xv) RSUST accepts Admission to Year III; HND (Upper Credit) in relevant discipline. Admission to Year II; HND (Lower Credit) in relevant discipline. OND/ND (Upper Credit) in relevant discipline. At least two (2) 'A' Level passes in Biology and Chemistry. In addition, all such candidates above must also satisfy the UME entry requirements.</p> <p>(xvi) UNN accepts</p> <ol style="list-style-type: none"> B.Sc in relevant programmes with at least second 2nd class Lower Division plus 'O' Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics at not more than two (2) sittings. ND upper credit in related programmes plus the UTME requirements. 'A' Level passes in Chemistry, Physics, Biology or credit passes in two (2) relevant 'O' Level subjects. Candidates with AIMLS professional plus the UTME requirements. <p>(xvii) EUJ accepts;</p> <ol style="list-style-type: none"> 'A' Level passes in Physics, Chemistry and Biology or Zoology in addition to UTME requirements. B.Sc. in relevant fields not below Second Class Lower Division OND/HND in related courses with an upper credit plus 'O' Level entry requirement. <p>UTME</p> <p>(i) AAU accepts B.Sc in relevant programme with good</p>
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				<p>grade. Remedial results not acceptable.</p> <p>(ii) CALABAR - same as in Medicine and Surgery.</p> <p>(iii) IBADAN accepts five (5) 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology at one (1) sitting.</p> <p>(iv) EUI requires five (5) credit passes at SSC or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(v) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(vi) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(vii) RSUST accepts Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>UTME SUBJECTS</p> <p>(i) BABCOCK accepts any three (3) of Physics, Chemistry Biology and Mathematics.</p> <p>(ii) RSUST requires Physics, Chemistry and Biology.</p> <p>(iii) LAGOS requires English Language, Biology, Chemistry and Physics.</p> <p>(iv) ABU requires Use of English, Physics, Chemistry and Biology.</p>
<p>MEDICAL REHABILITATION</p> <p>OAU: with specialisation in either:- (i) Physiotherapy or (ii) Occupational Therapy</p> <p>UNIZIK UNN</p>	'A' Level passes in Chemistry, Physics and any of Biology/Zoology or Mathematics.	Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.	Physics, Chemistry and Biology	<p>DIRECT ENTRY</p> <p>(i) OAU accepts passes in the final examination of the Chartered Society of Physiotherapy or the British Association of Occupational Therapy or equivalent</p> <p>(ii) 'A' Level passes in Chemistry, Physics and any of Biology/Zoology or Mathematics.</p> <p>(iii) UNN - No direct entry</p> <p>UTME</p> <p>(i) UNN – As in Medical Laboratory Science.</p>

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				UTME SUBJECTS (i) UNN – As in Medical Laboratory Science.
PROSTHESIS AND ORTHOPAEDIC TECHNOLOGY <i>FUTO</i>	(i) 'A' Level passes in any two (2) of Physics, Chemistry, Biology and Mathematics (ii) ND Upper Credit in Prosthesis and Orthopaedic Technology.	Five (5) SSC credit passes including English Language, Physics, Mathematics, Chemistry and Biology.	Chemistry, Biology and Physics.	DIRECT ENTRY (i) FUTO requires; a) At least 'A' level passes not below Grade C in any two of the following Physics, Chemistry, Biology and Mathematics. b) ND/HND at Upper Credit level in Prosthetics and Orthotics. c) First Degree in Health Sciences. d) Very good passes in three JUPEB subjects namely Chemistry, Biology and Physics. It does not accept NCE. Candidates must in addition meet the 'O' Level requirements. UTME i) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and Biology in not more than two (2) sittings. UTME SUBJECTS i) FUTO requires Physics, Chemistry and Biology.
NURSING/NURSING SCIENCE <i>AAU</i> <i>ABSU</i> <i>ABU</i> <i>ABUAD</i> <i>ACHIEVERS</i> <i>ARTHUR-JARVIS</i> <i>ATIBA</i> <i>AUE</i> <i>BABCOCK</i> <i>BAYERO</i> <i>BENIN</i>	(i) Two (2) 'A' Level passes in Biology/ Zoology, Chemistry and Physics plus three (3) other 'O' Level credit passes in Mathematics, Physics and English Language. (ii) NRN or its approved	Five (5) SSC credit passes in Mathematics, Chemistry, Biology, Physics and English Language.	Physics, Chemistry and Biology.	DIRECT ENTRY (i) AAU a) accepts Registered Nurse/Midwife RN, RM with one (1) year post registration experience; as well as RN,RPN or RN,RNA, or RN,RNT plus the UTME requirements. b) accepts good first degree programme e.g. Biochemistry, Anatomy, Human Physiology, Health Education, Psychology, Guidance and Counselling. c) does not accept a degree in Zoology and Botany (ii) ABU accepts 'A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology. Registered Nurse (RN) certificate with at least 5 credits in English Language, Mathematics, Biology, Physics and Chemistry.

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<p>BINGHAM BIU BOWEN BSU CALABAR CLIFFORD DELSU EBSU EKSU ELIZADE EUI EVANGEL FED-KEBBI IBADAN IGBINEDION ILORIN IMSU JOS LASU LAUTECH LCITY MADONNA MAIDUGURI NDU NOUN (for registered Nurses only) OAU OOU OSUMS</p>	<p>equivalent plus five (5) 'O' Level credit passes in English Language and four (4) Science subjects chosen from Mathematics, Physics, Chemistry, Biology, Human Anatomy, Physiology and Hygiene, Health Science, Further Mathematics and General Science.</p>			<p>Registered Midwifery Certificate.</p> <p>(iii) ABUAD requires three (3) 'A' Level passes in Chemistry, Physics and Biology.</p> <p>(iv) AUE – ND credit plus the UTME minimum requirements.</p> <p>(v) BENIN requires three (3) 'A' Level passes in Biology/Zoology, Chemistry and Physics plus 'O' Level credit passes in five (5) subjects including Mathematics, Physics, Chemistry, Biology and English.</p> <p>(vi) CALABAR requires NRN or its approved equivalent plus five (5) 'O' Level credit passes to include English Language and one (1) Science subject from the subjects listed in “Direct Entry Requirements” column plus two (2) years registration nursing experience.</p> <p>(vii) CALABAR accepts HND in Public Health, ND in Environmental Health, Public Health Nursing from West African Health Examination Board in addition to the UTME requirements.</p> <p>(viii) EBSU accepts HND, NCE and ND with a minimum of Merit and Upper credit respectively in the relevant programme.</p> <p>(ix) FUTO requires;</p> <ol style="list-style-type: none"> At least three 'A' level passes not below Grade C in Physics and any two of Chemistry, Biology and Mathematics. ND/HND at Upper Credit level in Biomedical Technology, Biomedical Engineering, Chemical Engineering, Mechanical Engineering or Health sciences. First Degree in Engineering or Health sciences. Very good passes in three JUPEB subjects namely Chemistry, Biology and Physics. It does not accept NCE. Candidates must in addition meet the 'O' Level requirements. <p>(x) IBADAN accepts possession of any one (1) of the following professional qualifications</p> <ol style="list-style-type: none"> General Nursing Psychiatric Nursing
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<p>PAMO PHC REDEEMERS RHEMA UDU UNIOSUN UNIZIK UNN ZAMFARA</p> <p>PUBLIC HEALTH TECHNOLOGY BABCOCK BASU CALABAR FUTO MADONNA UNIOSUN</p> <p>PUBLIC AND COMMUNITY HEALTH NOVENA</p> <p>PUBLIC HEALTH ABSU ABUAD AL-HIKMAH ARTHUR-JARVIS AUE</p>				<p>c) Mid-Wifery d) Nursing e) Nursing Admin f) Two (2) 'A' Level passes in Chemistry, Biology and Physics plus the UTME requirements. g) Two (2) years post registration experience with preference to more than five (5) years experience for candidates with 1st Degree in health related programme. h) ILORIN requires two (2) 'A' Level passes or equivalents in relevant subjects: Biology, Botany, Zoology, Chemistry, Physics/Mathematics.</p> <p>(xi) JOS requires three (3) 'A' Level passes in Chemistry, Physics and Biology/Zoology plus 'O' Level credit passes in Mathematics and English Language.</p> <p>(xii) LAGOS requires</p> <ol style="list-style-type: none"> all direct entry candidates to satisfy the minimum UTME requirements. registration with the Nursing and Midwifery Council of Nigeria as RN or RN/RM with at least two (2) years post-registration cognate experience. passes in three (3) JUPEB subjects: Biology, Chemistry and Physics. 'A' Level passes or equivalents in at least two (2) subjects from Biology, Chemistry, Physics and Zoology. a degree in any health related subjects from a recognized University with a minimum entry requirements for College of Medicine programme. without prejudice to all requirements above, the Department may also conduct an interview for prospective candidates. <p>(xiii) LAUTECH accepts</p> <ol style="list-style-type: none"> 'A' Level or equivalents with passes in Chemistry,
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<p><i>BASU</i> <i>BINGHAM</i> <i>BOWEN</i> <i>EVANGEL</i> <i>GREGORY</i> <i>IMSU</i> <i>LCITY</i> <i>ZAMFARA</i></p> <p>PUBLIC HEALTH SCIENCE <i>KWASU</i> <i>NOUN</i></p> <p>ENVIRONMENTAL HEALTH SCIENCE <i>KWASU</i></p>				<p>Biology and Physics (or Zoology)</p> <p>b) Registered Nurse (RN) Certificates plus the UTME requirements or its equivalent (as approved by Senate) plus 'O' Level credit passes in English Language, Mathematics, Biology, Physics and Chemistry.</p> <p>c) First Degree of LAUTECH approved by Senate in any related programme or profession plus the UTME requirements.</p> <p>(xiv) NDU accepts</p> <p>a) NURSES: Registered Nurses (NRN), Registered Midwives (RM), Registered Psychiatric Nurses (RPN) plus five (5) 'O' Level credit passes in English Language, Physics, Mathematics, Chemistry and Biology, at not more than two (2) sittings.</p> <p>b) NON-NURSES: B.Sc. not lower than Second Class in relevant programme such as: Biochemistry, Medical Microbiology, Human Nutrition, Medical Laboratory Sciences and any other relevant programme.</p> <p>(xv) OAU accepts Certificate of Registered Nurse (RN) or SRN or its equivalent as approved by Senate plus 'O' Level credit passes in English Language, Mathematics, Biology, Physics and Chemistry.</p> <p>(xvi) PHC accepts Three (3) A/Level passes in JUPEB or IJMB or GCE or HSC Passes in Physics, Chemistry and Biology including UTME entry requirements. First Degree (Second Class Honours - Upper division) in either Anatomy, Physiology, Biochemistry or any other related course including UTME entry requirements. Registered Nurse (RN), Registered Midwife (RM) with at least 2 years post qualification experience including UTME entry requirements.</p> <p>(xvii) UNN accepts</p> <p>a) Nurses registered with the Nursing and Midwifery</p>
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				<p>Council of Nigeria (N&MCN), plus the UTME requirements.</p> <p>b) three (3) 'A' Level passes in Mathematics, Biology and Chemistry at not more than two (2) sittings plus the UTME requirements.</p> <p>c) first degree in related programme.</p> <p>(xviii) EUI accepts;</p> <p>a) two (2) 'A' Level passes in Biology/Zoology, Chemistry and Physics in addition to UTME requirements.</p> <p>b) B.Sc. in relevant fields not below Second Class Lower Division.</p> <p>c) NRN or its approved equivalent plus five (5) 'O' Level credit passes in English Language and one Science subject chosen from Mathematics, Physics, Chemistry, Biology, Human Anatomy, Physiology and Hygiene, Health Science, Further Mathematics and General Science.</p> <p>d) IJMB passes in three (3) subjects in Physics, Chemistry and Biology or Zoology.</p> <p>(xviii) DELSU requires RN/RM or basic RM Diploma, registered and licensed with the Nursing and Midwifery Council of Nigeria.</p> <p>(xix) ILORIN - Registered Nurse (RCN) and Registered Midwife (RM) Certificate only in addition to UTME requirements. Accepts Registered Nurse (RN) or and Registered Nurse certificate only for DIRECT ENTRY and does not accept 'A' Level passes or any Degree for DIRECT ENTRY</p> <p>UTME</p> <p>(i) AAU requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Biology and Chemistry at a sitting.</p> <p>(ii) IBADAN - No admission through UTME.</p> <p>(iii) IBADAN requires five (5) or six (6) 'O' Level credit passes at one (1) or two (2) sittings to include English Language, Biology/Health Science, Chemistry, Mathematics and any one (1) of Economics, Government, Literature in English, History, Geography or Physics, (this will be an advantage).</p>
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				<p>(iv) NDU requires 'O' level credit passes at not more than two (2) sittings.</p> <p>(v) UNN requires 'O' level credit passes or its equivalent at not more than two (2) sittings.</p> <p>(vi) EUI requires five (5) credit passes at SSC or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(vii) LCITY requires 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(viii) DELSU requires SSC 'O' Level or its equivalent with credit passes in at least five (5) subjects which must include English Language, Mathematics, Physics, Chemistry and Biology in one sitting.</p> <p>(ix) FUTU requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and Biology in not more than two (2) sittings.</p> <p>(x) ILORIN accepts five (5) 'O' Level Credits, Pass in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(xi) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(xii) PHC requires Five (5) SSC credit passes in Mathematics, Chemistry, Biology, Physics and English Language.</p> <p>UTME SUBJECTS</p> <p>i) FUTU requires Physics, Chemistry and Biology.</p> <p>ii) ILORIN requires Physics, Chemistry and Biology.</p> <p>iii) ABU requires Use of English, Physics, Chemistry and Biology.</p> <p>iv) PHC requires Physics, Chemistry and Biology.</p>
MEDICINE AND SURGERY AAU ABSU ABU	(i) 'A' Level passes in Physics, Chemistry and Biology or Zoology in addition to the UTME requirements.	Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.	Physics, Chemistry and Biology.	<p>DIRECT ENTRY</p> <p>(i) ABSU - all candidates no matter their mode of admission are required to have 'O' Level or its equivalent with credit passes in English Language, Mathematics, Physics, Chemistry and Biology at one (1)</p>

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<p>ABUAD ABUJA BABCOCK BAYERO BAUCHI BENIN BINGHAM BOWEN BSU CALABAR COOU DELSU EBSU EUI EKO-UNI EKSU ESUTECH FED-DUTSE FED-KEBBI FED-NDUFU GREGORY GSU IBADAN IGBINEDION ILORIN JOS KASU LAGOS LASU</p>	<p>(ii) BSC, BOS, etc in relevant programme.</p>			<p>sitting.</p> <p>(ii) ABSU, AAU and OOU accept Degree in related programme.</p> <p>(iii) ABUJA requires DE candidates to fulfil the UTME requirements.</p> <p>(iv) BENIN accepts</p> <p>a) at least three (3) 'A' Level passes not more than C or a minimum of 12 points in Biology or Zoology, Physics and Chemistry at not more than one (1) sitting.</p> <p>b) at least a Second Class Upper Division from a recognised University in either B.Sc Biological Sciences or B.Sc. Medical Sciences.</p> <p>(v) BINGHAM and PHC - No Direct Entry</p> <p>(vi) BSU and LASU accept a good Honours degree minimum of Second Class Upper in relevant programme.</p> <p>(vii) CALABAR accepts Degree not below a good Second Class Lower Division in Anatomy, Biochemistry, Physiology, Nursing Science, Medical Laboratory, Biology, Zoology or Chemistry. Does <u>not</u> accept IJMB for Direct Entry.</p> <p>(viii) EBSU accepts B.Sc Second Class Upper Division in any Biological Science plus 'O' level credit passes in English Language, Mathematics, Biology, Chemistry and Physics at one (1) sitting.</p> <p>(ix) ILORIN accepts B.Sc Second Class Honours in Anatomy, Biochemistry, Microbiology, Physiology, Zoology and other Basic Science programme. Also accepts a minimum aggregate of 13 points.</p> <p>(x) ILORIN accepts;</p> <p>a) A' Level passes in Physics, Chemistry and Biology or Zoology in addition to the UTME requirements.</p> <p>b) minimum aggregate of 13 points in Biology, Chemistry and Physics at not more than one sitting at 'A' Level.</p> <p>c) a minimum of B.Sc Second Class Upper Division in Anatomy, Biochemistry, Microbiology, Physiology and</p>
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<p>LAUTECH MADONNA MAIDUGURI MAITAMA NDU NILE OAU OOU OSUMS PAMO PHC UDU UNIOSUN UNIZIK UNN UYO YSU</p>				<p>zoology only.</p> <p>d) The required UTME five (5) "O" Level credit passes in English Language, Mathematics, Physics, Chemistry and Biology must be at one sitting.</p> <p>(xi) JOS requires DE candidates to fulfil the UTME requirements.</p> <p>(xii) LAGOS accepts</p> <p>a) JUPEB/'A' -level passes in Physics Chemistry and Biology.</p> <p>b) B.Sc. Degree (first class/second class upper) in Medical related fields.</p> <p>(xiii) LASU requires a minimum of C in each of the subjects and will consider a Bachelor of Science with a minimum of second class upper division.</p> <p>(xiv) LAUTECH accepts 'A' Level passes in Physics, Chemistry and Biology or Zoology plus the UTME requirements to be considered for admission into 200 level.</p> <p>(xv) NDU accepts</p> <p>a) 'A' Level passes in Chemistry, Biology and Physics with a minimum of 10 points at not more than two (2) sittings.</p> <p>b) a B.Sc. with a minimum of second class upper division in Anatomy, Physiology, Biochemistry, Microbiology, Zoology, Chemistry, Physics and Botany.</p> <p>(xvi) OAU accepts B.Sc. with a minimum of second class upper division in relevant programme (Sciences).</p> <p>(xvii) OOU and CALABAR accept degree in Science not below Second Class Lower Division.</p> <p>(xviii) UDU, MAIDUGURI and EBSU accept 'A' Level pass in Mathematics in lieu of Physics.</p> <p>(xix) FED-DUTSE accepts:</p> <p>(a) three (3) 'A' Level subjects in Biology, Chemistry, and Physics obtained from IJMB.</p> <p>(b) at least Second Class (Lower) degree in one of the</p>
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				<p>Health Sciences programmes (e.g. Human Anatomy, Human Physiology, Nursing etc), Biology, Biochemistry or Microbiology.</p> <p>(xx) UNIOSUN accepts</p> <p>a) a minimum of 10 points in Physics, Chemistry and Biology or Zoology at 'A' Level or equivalents.</p> <p>b) first degree in relevant Biomedical Sciences Medical, paramedical, Biological, Chemical or Physical Sciences with not less than second class upper division.</p> <p>(xx) EUI accepts;</p> <p>a) 'A' Level passes in Physics, Chemistry and Biology or Zoology in addition to UTME requirements.</p> <p>b) B.Sc. in relevant fields not below Second Class Lower Division.</p> <p>(xxi) ABU accepts 'A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology.</p> <p>(xxii) PHC accepts Three (3) A/Level passes in JUPEB or IJMB or GCE or HSC Passes in Physics, Chemistry and Biology including UTME entry requirements. First Degree (Second Class Honours - Upper division) in either Anatomy, Physiology, Biochemistry or any other related course including UTME entry requirements.</p> <p>(xxiii) KASU accepts Ordinary level requirement plus; Passes in Chemistry, Physics, Biology or Zoology at Higher School Certificates or Advance level of GCE, IJMB or equivalents. An acceptable First Degree in relevant Biological or Physical Sciences discipline.</p> <p>(xxiv) DELSU requires</p> <p>a) First Degree in relevant Biological or Physical Sciences discipline not less than Second Class Upper Division may be considered in addition to the UTME requirement.</p> <p>b) Degree from Science Laboratory Technology is not accepted.</p>
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				<p>UTME</p> <p>(i) BENIN, IBADAN, ABSU, EBSU, UNIOSUN, COOU and BOWEN require the 'O' Level credit passes at one (1) sitting.</p> <p>(ii) ILORIN requires five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology at one sitting.</p> <p>(iii) NDU requires the O' level credit passes at not more than two (2) sittings.</p> <p>(iv) NILE accepts credit pass in any Science subject in lieu of Physics.</p> <p>(v) UNN accepts Physics with Chemistry (as a single subject) for Physics and Chemistry. UNN requirements should be at one (1) sitting.</p> <p>(vi) EUI requires five (5) credit passes at SSC or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(vii) DELSU requires SSCE 'O' Level or its equivalent with credit passes in at least five (5) subjects which must include English Language, Mathematics, Physics, Chemistry and Biology in one sitting.</p> <p>(viii) FED-DUTSE requires five (5) credit passes at SSC to include English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(ix) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(x) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(xi) PHC requires Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(xii) KASU requires Five 'O' level credit passes to include English Language, Mathematics, Biology, Chemistry and Physics. Mathematics, Biology, Chemistry and Physics.</p> <p>UTME SUBJECTS</p>
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				<ul style="list-style-type: none"> (i) NILE accepts Chemistry, Biology and any other Science subject. (ii) UDU and MAIDUGURI accept Mathematics in lieu of Physics. (iii) ILORIN requires Physics, Chemistry and Biology. (iv) LAGOS requires English Language, Biology, Chemistry and Physics. (v) ABU requires Use of English, Physics, Chemistry and biology. (vi) PHC requires Physics, Chemistry and Biology. (vii) KASU requires Biology, Chemistry and Physics.
OPTOMETRY: ABSU ARTHUR-JARVIS BAYERO FUTO GREGORY ILORIN MADONNA NOVENA	'A' Level passes in Physics, Chemistry and Biology or Zoology	Five (5) SSC credit passes in English Language, Maths, Physics, Chemistry and Biology.	Physics, Chemistry and Biology.	DIRECT ENTRY <ul style="list-style-type: none"> (i) ABSU awards Doctor of Optometry (O.D) and accepts B.Sc in relevant programme, HND/ND of Ophthalmic and Dispensing (ii) ILORIN accepts UTME qualifications plus A' Level passes in Biology, Chemistry and Physics. At least 13 Points. (iii) FUTO requires; <ul style="list-style-type: none"> a) At least three 'A' level passes not below Grade C in Physics, Chemistry and Biology. b) HND at Upper Credit level in health sciences. c) First Degree with at least second Class lower Division in health sciences. d) Very good passes in three JUPEB subjects namely Chemistry, Biology and Physics. It does not accept NCE. Candidates must in addition meet the 'O' Level requirements. UTME <ul style="list-style-type: none"> i) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and Biology in not more than two (2) sittings.

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				ii) ILORIN requires five (5) 'O' Level Credit passes at one sitting in English Language, Mathematics, Physics, Chemistry and Biology. UTME SUBJECTS i) FUTO requires Physics, Chemistry and Biology. ii) ILORIN requires Biology, Chemistry and Physics.
PHARMACY: ABU ABSU BAYERO BENIN BINGHAM COOU DELSU ESUTECH GREGORY GSU IBADAN IGBINEDION ILORIN JOS KASU LAGOS MADONNA MAIDUGURI NDU OAU OOU PHC	Three (3) 'A' Level passes in Chemistry, Biology/Zoology and Physics or Mathematics plus UTME requirements.	Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.	Physics, Chemistry and Biology.	DIRECT ENTRY (i) BENIN accepts a) 'A' Level pass in Botany in lieu of Biology. b) B.Sc. second class in related programmes. (ii) BENIN and UYO do not accept 'A' Level pass in Mathematics. (iii) ILORIN accepts 'A' Level pass in three (3) science subjects: Chemistry, Physics and Biology (iv) JOS does not accept Mathematics for Physics. Accepts B.Sc. second class and above in related programmes. It accepts Direct Entry candidates with 'A' Level requirements plus five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and Biology. (v) LAGOS accepts; a) Very good passes in three (3) JUPEB/'A'-level subjects: Physics, Chemistry and Biology. b) does not accept B.Sc. degrees. (vi) NDU accepts a) a first degree in Chemistry or any of the Biological Sciences. b) 'A' Level passes in Physics, Mathematics, or Statistics, Chemistry and Biology or Zoology or Botany at not more than two (2) sittings. C) general requirements for admission in the University, i.e credit passes in five (5) relevant subjects including Mathematics and English Language at the 'O' Level.

<p>UDU UNIZIK UNN UYO</p> <p>DOCTOR OF PHARMACY BENIN ILORIN</p>				<p>(vii) OAU accepts B.Sc. with a minimum of 2nd Class Honours in relevant programme (Sciences).</p> <p>(viii) OOU accepts Botany in lieu of Zoology.</p> <p>(ix) UNN accepts</p> <ol style="list-style-type: none"> three (3) 'A' Level passes to include Chemistry, Biology/Zoology/Botany and Physics plus the UTME requirements at not more than two (2) sittings. Bachelor's degree in any of Biological Sciences, Health Science and Technology, or Medical Sciences with a minimum of second class lower division plus the UTME requirements. HND upper credit in Biological Sciences, Health Science and Technology or Medical Sciences plus the UTME requirements. <p>(x) DELSU requires;</p> <ol style="list-style-type: none"> First degree in relevant Biological Sciences with not less than a second class Upper Division may be considered in addition to the UTME requirement. passes in the GCE advanced level or Higher School Certificate (HSC) or approved equivalent, in Chemistry, Biology (Zoology or Botany) and not more than one (1) sitting. <p>(xi) BAYERO requires three (3) 'A' Level passes to include Chemistry, Biology and Physics. BAYERO does not accept NCE.</p> <p>(xii) ABU accepts 'A' level/IJMB passes in Biology, Chemistry and Physics. Unified Pharmacy Technician Certificate with a minimum of Upper credit.</p> <p>(xiii) PHC accepts Three (3) A/level passes in Chemistry, Biology, Physics or Mathematics including UTME entry requirements. B.Sc, not lower than Second Class Lower in Chemistry, Biological Sciences, Physics, Pharmacology including UTME entry requirements.</p> <p>(xiv) KASU accepts Ordinary level requirement plus; Passes in</p>
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				<p>Chemistry, Physics, Biology or Zoology at Higher School Certificates or Advance level of GCE, IJMB or equivalents. An acceptable First Degree in relevant Biological or Physical Sciences discipline.</p> <p>UTME</p> <p>(i) IBADAN Same as in Medicine and Surgery.</p> <p>(ii) NDU require the five (5) 'O' Level credit passes at not more than two (2) sittings.</p> <p>(iii) UNN and UYO require the five (5) 'O' Level credit passes at not more than two (2) sittings.</p> <p>(iv) DELSU requires five (5) 'O' Level credits passes which must include English Language, Mathematics Chemistry, Physics and Biology in SSC or its equivalents at not more than one (1) sitting.</p> <p>(v) BAYERO requires five (5) SSCE credit passes in English language, Physics, Chemistry, Biology and Mathematics.</p> <p>(vi) ILORIN requires Credit passes at O'Level in five (5) subjects including: English Language, Mathematics, Physics, Chemistry and Biology in WASC or NECO at not more than two (2) sittings.</p> <p>(vii) LAGOS accepts Five O/Level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(viii) ABU requires Five 'O' level credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(ix) PHC accepts Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(x) KASU requires Five 'O' level credit passes to include English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>UTME SUBJECTS</p> <p>(i) ILORIN requires Physics Chemistry and Biology.</p> <p>(ii) LAGOS requires English Language, Physics, Chemistry and</p>
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				<p>Biology.</p> <p>(iii) ABU requires Use of English, Biology, Chemistry and Physics.</p> <p>(iv) PHC requires Physics, Chemistry and Biology.</p> <p>(v) KASU requires Biology, Chemistry and Physics.</p>
PHARMACOLOGY ABUAD BASU EKO-UNI LAGOS LASU NOVENA OOU PAMO PHARMACOLOGY AND THERAPEUTICS DELSU	Two (2) 'A' Level passes in any of Physics, Chemistry and Biology plus UTME entry requirements.	Five (5) SSC credit passes in English Language, Maths, Physics, Chemistry. & Biology.	Physics, Chemistry and Biology.	<p>DIRECT ENTRY</p> <p>(i) ABUAD requires three (3) 'A' Level passes in Chemistry, Physics and Biology.</p> <p>(ii) LAGOS accepts JUPEB/'A' -level passes in Physics Chemistry and Biology. B.Sc. Degree (first class/second class upper) in Medical related fields.</p> <p>(iii) DELSU requires</p> <p>a) HSC or GCE 'A' Level or its equivalent passes in Physics, Chemistry and Biology or Zoology (Botany may be accepted in lieu of Biology or Zoology).</p> <p>b) First degree in relevant Biological Sciences not below Second Class Lower Division.</p> <p>UTME</p> <p>(I) DELSU requires SSCE 'O' Level or its equivalent with credit passes in at least five (5) subject which must include English Language, Mathematics, Physics, Chemistry and Biology in not more than two sittings.</p> <p>(II) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>UTME SUBJECTS</p> <p>(i) OOU accepts any three (3) of Physics, Mathematics, Chemistry, Biology.</p> <p>(ii) LAGOS requires English Language, Biology, Chemistry and Physics.</p>
PHYSIOLOGY: AAU	Two (2) 'A' Level passes chosen from Chemistry, Physics and	Five (5) SSC credit passes in English Language, Maths, Physics, Chemistry and	Physics, Chemistry and Biology	<p>DIRECT ENTRY</p> <p>(i) AAU - Same as for Medical Laboratory. Science.</p> <p>(ii) ABUAD requires three (3) 'A' Level passes in Chemistry,</p>

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<p> ABSU ABU ABUAD AUE BABCOCK BASU BAYERO BENIN BINGHAM BOWEN COOU CRUTECH DELSU EBSU EKO-UNI EKSU EUI FED-KEBBI FED-LAFIA FED-NDUFU FUTA GSU GREGORY IBADAN IGBINEDION ILORIN LAGOS LASU LAUTECH </p>	Biology/Zoology.	Biology.		<p>Physics and Biology/Zoology</p> <p>(iii) BENIN accepts</p> <p>a) three (3) 'A' Level passes or equivalents at not more than two (2) sittings. The Subjects are Physics, Chemistry, and Biology or Zoology in addition to 'O' Level requirements.</p> <p>b) at least a second class lower division in Biochemistry, Microbiology, Zoology and Botany.</p> <p>(iv) CALABAR and PHC - No direct entry</p> <p>(v) IBADAN - As for Biochemistry.</p> <p>(vi) ILORIN requires Two (2) 'A' Level passes chosen from Chemistry, Physics and Biology/Zoology. It also requires 'A' Level passes from Mathematics, Physics, Chemistry and Biology.</p> <p>(vii) LAGOS accepts JUPEB/'A' -level passes in Physics Chemistry and Biology. B.Sc. Degree (first class/second class upper) in Medical related fields.</p> <p>(viii) LAUTECH accepts 'A' Level passes in Biology and Chemistry or Physics or ND/HND upper credit in relevant programme.</p> <p>(ix) FED-DUTSE requires three (3) 'A' Level subjects in Biology, Chemistry and Physics obtained from IJMB.</p> <p>(x) ABU accepts 'A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology.</p> <p>(xi) DELSU requires:</p> <p>a) HSC or GCE 'A' Level or its equivalent passes in Physics, Chemistry and Biology or Zoology (Botany may be accepted in lieu of Biology or Zoology).</p> <p>b) First degree in relevant Biological Sciences not below Second Class Lower Division.</p> <p>(xii) PHC accepts Three (3) A/Level passes in JUPEB or IJMB or GCE or HSC Passes in Physics, Chemistry and Biology including UTME entry requirements.</p> <p>(xiii) EUI accepts Two 'A' level passes chosen from Physics, Chemistry and Biology or Zoology in addition to UTME requirements. BSc. etc in a relevant field. OND/HND in</p>
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<p>LCITY MADONNA MAITAMA NOVENA OOU OSUMS PAMO PHC RSUST UNIOSUN UNIZIK UNN UYO YSU</p> <p>HUMAN PHYSIOLOGY: ARTHUR-JARVIS BAZE BMU BSU CALABAR FED-DUTSE NDU REDEEMERS RHEMA</p>				<p>related courses with Credit pass plus O' level entry requirement. IJMB/JUPEB.</p> <p>(xiv) FUTA requires;</p> <p>a) A minimum of Upper Credit at National Diploma Level from recognised Polytechnics and Colleges of Technology in relevant disciplines; or</p> <p>b) 'A' Level passes or its equivalent (such as GCE Cambridge, JUPEB etc.) at one sitting in at least two (2) Science subjects including Biology.</p> <p>UTME</p> <p>(i) BENIN requires at least five (5) 'O' Level credit passes or equivalents at not more than two (2) sittings. The subjects should include English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(ii) IBADAN - As in Medicine and Surgery.</p> <p>(iii) ILORIN accepts five (5) SSC credit passes in English Language, Maths, Physics. Chemistry and Biology/Zoology.</p> <p>(iv) DELSU requires SSC 'O' Level or its equivalent with credit passes in at least five (5) subjects which must include English Language, Mathematics, Physics, Chemistry and Biology at not more than two (2) sittings.</p> <p>(v) FED-DUTSE requires five (5) 'O' Level credit passes which must include English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(vi) RSUST requires five (5) 'O' Level credit passes at not more than two (2) sittings to include English Language, Mathematics, Chemistry, Biology, Physics.</p> <p>(vii) FUTA requires five (5) SSC credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(viii) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p>
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				<p>(ix) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(x) PHC requires Five (5) SSC credit passes in English Language, Maths, Physics, Chemistry and Biology.</p> <p>(xi) EUI requires Five Credit passes at SSCE (or its equivalent) in English Language, Mathematics, Physics, Chemistry and Biology at not more than two sittings.</p> <p>UTME SUBJECTS</p> <p>(i) BABCOCK - Same as for Anatomy.</p> <p>(ii) OOU accepts any three (3) of Physics Mathematics, Chemistry and Biology.</p> <p>(iii) ILORIN requires Physics, Chemistry and Biology.</p> <p>(iv) LAGOS requires English Language, Biology, Chemistry and Physics.</p> <p>(v) ABU requires Use of English, Physics, Chemistry and Biology.</p> <p>(vi) PHC requires Physics, Chemistry and Biology.</p> <p>(vii) EUI requires Physics, Chemistry and Biology.</p>
<p>PHYSIOTHERAPY:</p> <p>BAYERO</p> <p>BENIN</p> <p>BOWEN</p> <p>EVANGEL</p> <p>IBADAN</p> <p>ILORIN</p> <p>LAGOS</p> <p>MAIDUGURI</p> <p>OSUMS</p> <p>PAMO</p> <p>REDEEMERS</p> <p>YSU</p>	Two (2) 'A' Level passes chosen from Physics, Chemistry and Biology.	Five (5) SSC credit passes in English Language, Maths, Biology, Physics and Chemistry.	Physics, Chemistry and Biology.	<p>DIRECT ENTRY</p> <p>(i) IBADAN requires three (3) 'A' Level passes in Chemistry, Physics, Biology or Zoology plus B.Sc in relevant programme.</p> <p>(ii) LAGOS – JUPEB/'A' - level passes in Physics Chemistry and Biology. B.Sc. Degree (first class/second class upper) in Medical related fields.</p> <p>(iii) ILORIN accept;</p> <p>a) G.C.E with pass in Chemistry, Physics & Biology at Advanced Level or its equivalents.</p> <p>b) Candidates with B.Sc (not less than second class honours) in any of the Basic Medical Sciences.</p> <p>UTME</p>

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ZAMFARA				(i) IBADAN and LAGOS Same as in Medicine and Surgery. (ii) ILORIN accepts five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology. (iii) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics. UTME SUBJECTS (i) ILORIN requires Physics, Chemistry and Biology. (ii) LAGOS requires English Language, Biology, Chemistry and Physics.
RADIOGRAPHY ABU BAYERO BENIN CALABAR LAGOS LCITY MAIDUGURI PAMO UDU UNIZIK UNN RADIOGRAPHY AND RADIATION SCIENCE EVANGEL GREGORY	(i) Two (2) 'A' Level passes chosen from Physics, Chemistry and Biology.	Five (5) SSC credit passes in English Language, Mathematics, Biology, Physics and Chemistry.	Physics, Chemistry and Biology.	DIRECT ENTRY AND UTME (i) BOWEN requires 'A' Level passes in Chemistry, Physics and any other Science subject. (ii) CALABAR accepts a) 'A' Level passes in any two (2) of Chemistry, Biology and Physics plus the UTME requirements b) accepts B.SC in Physical or Biological sciences plus the UTME requirements. (iii) MAIDUGURI accepts DIR/DCR registered with radiographers Board of Nigeria plus the UTME requirements. (iv) UNIZIK requires 'A' Level pass in Physics. Accepts London International Baccalaureate. DIRECT ENTRY (i) LAGOS accepts passes in three (3) JUPEB/'A' level subjects: Physics, Chemistry, Biology. (ii) UNN - No direct entry. (iii) ABU accepts A' Level/IJMB Passes in three subjects in Physics, Chemistry and Biology or Zoology. Registered X-ray/Imaging Processing Technician.

				<p>UTME</p> <p>(i) UNN – As in Medical Laboratory Science.</p> <p>(ii) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Biology, Chemistry and Physics.</p> <p>(iii) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>UTME SUBJECTS</p> <p>(i) UNN – As in Medical Laboratory Science.</p> <p>(ii) LAGOS requires English Language, Biology, Chemistry and Physics.</p> <p>(iii) ABU requires Use of English, Physics ,Chemistry and Biology.</p>
<p>VETERINARY MEDICINE:</p> <p>ABU</p> <p>ABUJA</p> <p>and Theriogenology, Veterinary</p> <p>BENIN</p> <p>FUNAAB</p> <p>IBADAN</p> <p>ILORIN</p> <p>JOS</p> <p>MAIDUGURI</p> <p>MAKURDI with option in: Public Health and Preventive Medicine, Veterinary Pathology and Microbiology, Veterinary Animal Production, Veterinary Anatomy, Veterinary Surgery Physiology and Pharmacology</p> <p>UDU</p>	<p>A' level passes in Chemistry, Biology/Zoology, Physics or Mathematics.</p>	<p>Five (5) O' level credit passes to include English Language, Biology, Physics, Chemistry and Mathematics.</p>	<p>Physics, Chemistry and Biology.</p>	<p>DIRECT ENTRY</p> <p>(i) ABU accepts Three 'A' level /IJMB passes in Biology/Zoology, Chemistry, Physics or Mathematics. HND in Animal Health and Husbandry or Animal Production at Lower Credit from accredited institution.</p> <p>(ii) MAKURDI accept HND distinction in:</p> <p>a) Poultry Production</p> <p>b) Animal Health</p> <p>c) Animal Products Inspection.</p> <p>(iii) ABUJA accepts- ND/HND upper credit in Animal Health and Production or BSc, in Animal Science, Biological sciences (Zoology), Microbiology, etc. in addition to the UTME requirements.</p> <p>(iv) FUNAAB requires at least HND upper credit to 200 level in addition to the UTME requirements.</p> <p>(v) IBADAN requires 'A' Level passes in Chemistry, and Biology/Zoology with 'O' Level credit passes in Physics and Mathematics. In special cases, candidates who have passed the Animal Health Assistant or its equivalent with distinction plus 'O' Level credit passes in Chemistry,</p>

<p>UMUDIKE UNN</p>				<p>Biology and Physics or the equivalents may be considered for admission.</p> <p>(vi) IBADAN and UMUDIKE accept ND/HND Animal Health and Husbandry provided candidates meet the following requirements:</p> <ul style="list-style-type: none"> a) at least one (1) year practical experience; b) five (5) 'O' Level credit passes in Chemistry, Physics, Biology, Mathematics and English Language. <p>(vii) ILORIN requires 'A' Level passes in any of Biology/Zoology, Chemistry and Physics in addition to the UTME requirements, at least a minimum of eight (8) points. Special consideration may be given to candidates with HND in Animal Health and Husbandry, or Animal production plus the UTME credit requirements 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</p> <p>(viii) JOS accepts</p> <ul style="list-style-type: none"> a) Bachelor's degree in relevant science programme. b) HND credit or equivalent in Animal Health or Animal Production Technology. c) All candidates must have the UTME requirements. <p>(ix) UDU accepts ND/HND credit in relevant programmes plus 'O' Level credit passes in Chemistry, Biology, Mathematics and Physics.</p> <p>(x) UNN requires either 'A' Level passes or equivalents in Chemistry, Biology and Physics in addition to the UTME requirements.</p> <p>UTME</p> <p>(i) IBADAN requires five (5) or six (6) 'O' Level credit passes to include English. Language, Mathematics, Chemistry, Physics, Biology and any other relevant subject.</p>
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