



.: Programme/Department Cut-off

2021/2022 Admission Screening Portal

.: 2021/2022 Programme Cut-Offs**.:Faculty: Agriculture**

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Agricultural Economics And Extension	UTME: Chemistry, Biology/Agricultural Science and Mathematics/ Physics. DE: Two A level passes in Chemistry and one from Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and Geology/Mathematics (Pure & Applied).	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	190
2	Animal Production And Health	UTME: Chemistry, Biology/Agricultural Science and Mathematics/ Physics. DE: Two A level passes in Chemistry and one from Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and Geology/Mathematics (Pure & Applied).	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	170
3	Crop Science and Horticulture	UTME: Chemistry, Biology/Agricultural Science and Mathematics/ Physics. DE: Two A level passes in Chemistry and one from Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and Geology/Mathematics (Pure & Applied).	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	170
4	Fisheries And Aquaculture	UTME: Chemistry, Biology/Agric. and Mathematics/ Physics. DE: Two A level passes in Chemistry and Biology/Botany/AgricScience/Zoology/Physics.	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	160
5	Food Science And Technology	UTME: Chemistry, Biology/Agric. and Mathematics/ Physics. DE: GCE(Advance Level) or equivalent in at Least Two (2) Science Subjects in any of Chemistry, Physics, Mathematics or Biology or a National Diploma in Food Science and Technology, Science Laboratory Technology (Food Science Option) with Minimum of Upper Credit.	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	190
6	Hospitality And Tourism Management	UTME: Chemistry, Biology/Agriculture and Mathematics/Physics or one Social Science subject. DE: Two A level passes or equivalents in Chemistry and Biology/Botany/Agricultural Science/Economics/Physics/Mathematics/Geography/Financial Accounting	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	160
7	Soil Science And Land Resources Management	UTME: Chemistry, Biology/Agricultural Science and Mathematics/ Physics. DE: Two A level passes in Chemistry and one from Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and Geology/Mathematics (Pure & Applied).	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	160
8	Water Resources Management And Agrometeorology	UTME: Mathematics, Chemistry, Physics DE: Two A level passes in Maths, Physics or Chemistry.	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Biology, Agricultural Science	160

.:Faculty: Arts

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	English And Literary Studies	UTME: Lit in English, one other Arts Subject and another Arts or Social Science Subject. DE: Two A level passes to include Lit. in English and one other arts subject.	Major: Mathematics/General Mathematics,English Language,Literature in English Minor: Government, Economics History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, French Language, General Education	200
2	History And International Studies	UTME: History/Govt and any other two subjects from Arts & Social Science DE: Two A level passes/NCE (UpperCredit) in History, Govt and any other related subject.	Major: Mathematics/General Mathematics,English Language,Government/History Minor: Civic Education, Christian Religious Knowledge, French Language, Geography, Islamic Religious Knowledge, Literature in English, Hausa Language, Yoruba Language, Igbo Language	180
3	Linguistics and languages	UTME: One Arts and two other subjects. DE: Two A level passes in Arts Social Science and Science subjects.	Major: Mathematics/General Mathematics,English Language Minor: Yoruba Language, Government, Computer Studies, Agricultural Science, Biology, Economics, History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, French Language, Literature in English	180
4	Theatre And Media Arts	UTME: Lit in English and two other relevant subjects. DE: Two A level passes or NCE in two arts subjects and Diploma in Theatre Arts or Mass Communications.	Major: Mathematics/General Mathematics,English Language,Literature in English Minor: Government, Economics History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, French Language, General Education	200
5	Philosophy	UTME: Any three (3) subjects DE: Any two (2) 'A' Level passes.	Major: English Language, Mathematics/General Mathematics Minor: Literature in English, History, Yoruba Language,Hausa Language, General Education, Economics, Government,Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge,	160
6	Religious Studies	UTME: Any three (3) subjects	Major: English Language, Mathematics/General Mathematics,English Language,Literature in English	160

		DE: Any two (2) 'A' Level passes.	Mathematics Minor: Literature in English, History, French Language, Yoruba Language, Hausa Language, Geography/Physics, Economics, Government, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge,	
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..:Faculty: Basic Medical Sciences

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Anatomy	UTME: Physics, Chemistry and Biology DE: Two (2) 'A' Level passes chosen from Biology, Chemistry and Physics in addition to the UTME requirements....	Major: English Language, Mathematics/General Mathematics, Biology, Physics, Chemistry Minor:	180
2	Medical Laboratory Science	UTME: Physics, Chemistry and Biology DE: 'A' Level passes?? to include Physics, Chemistry and Biology or Zoology...	Major: English Language, Mathematics/General Mathematics, Biology, Physics, Chemistry Minor:	200
3	Nursing	UTME: Physics, Chemistry and Biology DE: 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 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,...	Major: English Language, Mathematics/General Mathematics, Biology, Physics, Chemistry Minor:	200
4	Physiology	UTME: Physics, Chemistry and Biology DE: Two (2) 'A' Level passes chosen from Chemistry, Physics and Biology/Zoology....	Major: English Language, Mathematics/General Mathematics, Biology, Physics, Chemistry Minor:	180
5	Radiology and Radiation Science	UTME: Physics, Chemistry and Biology DE: Two (2) 'A' Level passes chosen from Physics, Chemistry and Biology....	Major: English Language, Mathematics/General Mathematics, Biology, Physics, Chemistry Minor:	180

..:Faculty: Education

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Agricultural Education	UTME: Any three subjects from Chemistry, Biology, Agriculture, Physics, Economics, Geography and Mathematics. DE: Two passes at A level in Biology /Zoology /Botany and any other Science subject. (i) NCE at merit pass level in Biology and any other Science subject. NCE merit pass level in Agriculture (Double Major).	Major: English Language, Mathematics/General Mathematics, Chemistry Minor: Physics, Economics, Geography, Biology, Agricultural Science	160
2	Biology Education	UTME: Biology and two other subjects from Chemistry, Mathematics and Physics. DE: NCE/A level passes in Biology and one other Science subject.	Major: Mathematics/General Mathematics, English Language, Biology, Chemistry Minor: Physics, Further Mathematics, Civic Education, Economics, Geography, Technical Drawing	160
3	Chemistry Education	UTME: Chemistry and two other subjects chosen from Physics, Biology and Mathematics. DE: Two A level/NCE passes including Chemistry and one other Science subject	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics, Biology Minor:	160
4	Mathematics Education	UTME: Mathematics and any two of the following Science subjects: Physics, Chemistry and Biology. DE: Two A level/NCE passes in Mathematics and one Science subject	Major: English Language, Mathematics/General Mathematics, Chemistry, Biology Minor: Physics, Further Mathematics, Economics, Geography	160
5	Physics Education	UTME: Physics, Mathematics, Chemistry DE: Two A level passes in Physics, Mathematics or Chemistry. NCE credit/merit in relevant subjects	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics Minor: Further Mathematics, Geography, Biology	160
6	Business Education	UTME: Mathematics, Economics plus one of Literature in English, History, Government, Geography DE: Two A level passes or NCE with merit passes in two relevant subjects. (ii) NCE merit level pass in Business Education	Major: English Language, Mathematics/General Mathematics, Economics/Commerce Minor: Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Data Processing, French Language, Civic Education, Cultural and Creative Arts, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Information and Communication Technology	160
7	Educational Management	UTME: Economics, Mathematics and one other Social Science/Arts subject. DE: Two A level passes/NCE (merit/credit) in relevant subjects.	Major: English Language, Mathematics/General Mathematics, Economics/Commerce Minor: Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Home Management, French Language, History, Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home management, Data Processing, Computer Studies, Commerce, Economics, Physics, Chemistry, Biology, Agricultural Science, Further Mathematics, Computer Studies, Data Processing	160
8	Economics Education	UTME: UTME Subjects are: English Language Mathematics, Economics and one of Government or Geography. DE: Two A level passes Economics, and any one of Mathematics, Statistics, Financial Accounting, Business Management; Government, Geography and Statistics. Or OND in Business Administration, Statistics and Banking and Finance.	Major: English Language, Mathematics/General Mathematics, Economics Minor: Biology, Animal Husbandry, Agricultural Science, Basic Science, Data Processing, Information and Communication Technology, Basic Electricity, Home Economics, Home Management, Financial Accounting, Business Management, Government, Civic Education, Geography, Statistics, History, Christian Religious Knowledge	160
9	English Language Education	UTME: Literature in English and one Arts and any other subjects. DE: Two A level passes in relevant teaching subjects including Literature in English. (ii) NCE with credit or merit passes in two	Major: Mathematics/General Mathematics, English Language, Literature in English Minor: Christian Religious Knowledge, Islamic Religious	180

			Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Economics, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home Management, Data Processing, Computer Studies, Commerce, Economics	
10	Library And Information Science	UTME: Any three subjects DE: Two A level passes in relevant subject plus UTME requirements. (ii) NCE (merit) in relevant subjects.	Major: Mathematics/General Mathematics, English Language Minor: Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Home Management, French Language, History, Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home management, Data Processing, Computer Studies, Commerce, Economics, Physics, Chemistry, Biology, Agricultural Science, Further Mathematics, Computer Studies, Data Processing, Civic Education, Information and Communication Technology	170
11	Human Kinetics	UTME: Biology and two relevant subjects DE: (i) Two (2) 'A' Level Passes in any of Biology, Chemistry, Physics and Mathematics. (ii) NCE merit in Physical Education and credit in Arithmetical process or Mathematics. (iii) Diploma in Health Education, Environmental Sanitation, Physical Education, Social work, Health Administration with overall grades of merit plus three (3) 'O' Level credit passes/TC II merit which should include English Language. (iv) NCE in Biology, Health Education, and Integrated Science with a pass grade plus two (2) 'O' Level credit passes/TC II merit	Major: Mathematics/General Mathematics, English Language, Biology Minor: Chemistry, Physics, General Education, Health Education/Health Science/Physical Education, Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Agricultural Science	160
12	Health Education	UTME: Biology and two relevant subjects DE: (i) Two (2) 'A' Level Passes in any of Biology, Chemistry, Physics and Mathematics. (ii) NCE merit in Physical Education and credit in Arithmetical process or Mathematics. (iii) Diploma in Health Education, Environmental Sanitation, Physical Education, Social work, Health Administration with overall grades of merit plus three (3) 'O' Level credit passes/TC II merit which should include English Language. (iv) NCE in Biology, Health Education, and Integrated Science with a pass grade plus two (2) 'O' Level credit passes/TC II merit	Major: Mathematics/General Mathematics, English Language, Biology Minor: Chemistry, Physics, General Education, Health Education/Health Science/Physical Education, Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Agricultural Science	160
13	Educational Technology	UTME: Mathematics, Physics and one (1) other Science subject. DE: (i) Two (2) 'A' Level passes in Physics and Mathematics. (ii) ND lower credit in Civil Engineering, Production/Electrical Engineering. (iii) Final City and Guilds or its equivalent plus National Technical Certificate. (iv) NCE credit in Technical Education plus 'O' Level credit passes in Physics or Mathematics.	Major: English Language, Mathematics/General Mathematics, Physics Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science, Chemistry	160
14	Guidance And Counselling	UTME: Any three subjects DE: Two A level passes in relevant subject plus UTME requirements. (ii) NCE (merit) in relevant subjects.	Major: Mathematics/General Mathematics, English Language Minor: Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Home Management, French Language, History, Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home management, Data Processing, Computer Studies, Commerce, Economics, Physics, Chemistry, Biology, Agricultural Science, Further Mathematics, Computer Studies, Data Processing, Civic Education, Information and Communication Technology	170
15	Adult Education	UTME: Government/History, one (1) Social Science subject and any other subject DE: (i) Two (2) 'A' Level passes. (ii) NCE merit in two (2) subjects	Major: English Language, Mathematics/General Mathematics Minor: Literature in English, History, French Language, Yoruba Language, Hausa Language, Geography/Physics, Economics, Government, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge,	160

.:Faculty: Engineering

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Agricultural and Bio-Resources	UTME: Mathematics Chemistry and Physics. DE: Two A level passes from Physics, Chemistry and Mathematics.	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science	170
2	Civil Engineering	UTME: Mathematics Chemistry and Physics. DE: Two A level passes from Physics, Chemistry and Mathematics.	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science	200
3	Computer Engineering	UTME: Mathematics Chemistry and Physics. DE: Two A level passes from Physics, Chemistry and Mathematics.	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science	200
4	Electrical and Electronics Engineering	UTME: Mathematics Chemistry and Physics. DE: Two A level passes from Physics, Chemistry and Mathematics.	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science	200

		Mathematics.	Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science	
6	Mechatronics Engineering	UTME: Mathematics, Physics and Chemistry. DE: Two A level passes from Physics, Chemistry and Mathematics.	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science	200
7	Metallurgical and Materials Engineering	UTME: Mathematics Chemistry and Physics. DE: Two A level passes from Physics, Chemistry and Mathematics.	Major: English Language, Mathematics/General Mathematics, Chemistry, Physics Minor: Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science	170

.:Faculty: Environmental Design and Management

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Architecture	UTME: Physics, Mathematics, and any of Chemistry, Geography, Art, Biology and Economics DE: a.) Candidates who fulfill the O-level requirements in addition to holding the National Diploma (ND) or Higher National Diploma (HND) certificate in Architecture at upper credit level would be considered for direct entry admission into the 200 level of the programme. b.) Candidates with three A'Level/IJMB subjects from Mathematics, Physics, Technical Drawing, Fine art and Geography can be considered for Direct admission to 200Level.	Major: English Language, Mathematics/General Mathematics, Physics Minor: Geography, Technical drawing, Fine Art, Chemistry	190
2	Building	UTME: Mathematics, Physics and Chemistry DE: a.) Possess G.C.E. 'A' Level or its equivalent with passes in Mathematics, Physics and Chemistry to be admitted into 200 Level of the Programme, with at least minimum of Lower Credit. They are also required to satisfy O' level requirements as stated. b.) Hold National Diploma in appropriate disciplines to be admitted into 200 Level of the Programme, with at least minimum of Lower Credit. They are also required to satisfy 'O' level requirements as stated. c.) Hold HND with a minimum of Lower Credit to be admitted into 300 Level of the Programme provided the 'O' level requirements are met.	Major: Mathematics/General Mathematics, English Language, Physics, Chemistry Minor: Technical Drawing, Economics, Geography, Building construction Biology	160
3	Estate Management	UTME: Mathematics, Economics and one other subject... DE: a.) Holders of National Diploma (ND) in Estate Management may be considered for direct entry to 200Level provided they have a minimum of lower credit in their ND results and satisfy the general entry requirement of the University. b.) Holders of ND in other Environmental Planning, Design and Management disciplines with upper credit and holders of IJMB with credit passes in 3 subjects having met the SSCE requirements are also admissible to 200Level. c.) Holders of the Higher National Diploma (HND) in Estate Management from accredited Institutions may be considered for 300 level provided they have a minimum of lower credit in their HND results and satisfy all specified entry requirements of the University.	Major: Chemistry, Mathematics/General Mathematics, English Language Minor: Geography, Building Construction, Surveying, Chemistry, Physics, Biology/Health Science, Technical Drawings, Agric. Science, Fine - Arts, Computer/ICT, Electrical Installation and Maintenance Works , Plumbing and pipe fitting, Bricklaying and Concrete work.	160
4	Quantity Surveying	UTME: Physics, Mathematics, and any of Chemistry, Geography, Art, Biology and Economics.... DE: Candidates with passes in two 'A Levels' or HSC in Mathematics and Physics and any one of: Chemistry, Geography or Economics, plus basic 'O Level' requirements. National Diploma (ND) in Surveying and Geoinformatics with Lower Credit plus 'O level' requirements may be admitted into 200 level. HND in Surveying and Geoinformatics with Lower Credit plus 'O level' requirements may be admitted into 300 level. Applicants with National Diploma and Higher National Diploma from accredited Polytechnics/Institutions of higher learning stand better chances of admission into the Direct Entry Programme.	Major: Mathematics/General Mathematics, Physics, English Language Minor: Geography, Elementary Surveying, Technical Drawing, Chemistry, Economics, Biology	160
5	Surveying and Geoinformatics	UTME: Physics, Mathematics, and any of Chemistry, Geography, Art, Biology and Economics.... DE: Candidates with passes in two 'A Levels' or HSC in Mathematics and Physics and any one of: Chemistry, Geography or Economics, plus basic 'O Level' requirements. National Diploma (ND) in Surveying and Geoinformatics with Lower Credit plus 'O level' requirements may be admitted into 200 level. HND in Surveying and Geoinformatics with Lower Credit plus 'O level' requirements may be admitted into 300 level. Applicants with National Diploma and Higher National Diploma from accredited Polytechnics/Institutions of higher learning stand better chances of admission into the Direct Entry Programme.	Major: English Language, Mathematics/General Mathematics, Physics Minor: Geography, Elementary Surveying, Technical Drawing, Chemistry, Economics, Biology	160
6	Urban and Regional Planning	UTME: Mathematics, Geography and one of Economics, Physics, Chemistry.... DE: a.) A holder of National Diploma (ND) in Urban and Regional Planning may be considered for Direct Entry provided he/she has at least a Lower Credit in his/her National Diploma result and satisfies general entry requirement of five Ordinary Level credit in SSCE/GCE or its acceptable equivalent. b.) Holders of Higher National Diploma (HND) in Urban and Regional Planning may also be considered into 300 Level of the programme while holders of National Diploma will be considered into 200 Level in addition to satisfying the O'Level requirements.	Major: English Language, Mathematics/General Mathematics, Geography Minor: Economics, Physics, Chemistry, Biology, Accounting, Art, History, Technical Drawing, Social Studies, Fine Art	160

.:Faculty: Law

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
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		in Theatre Arts or Mass Communications.	Minor: Government, Economics History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, French Language	
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.:Faculty: Management Sciences

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Accounting	UTME: Mathematics, Economics plus any Social Science subject. DE: Two A level passes chosen from Economics, Financial Accounting, Business Management, Government	Major: English Language,Mathematics/General Mathematics,Economics Minor: Commerce, Office Practice, Statistics, Financial Accounting/Book Keeping, Secretariat Studies, Government, Marketing, Geography	210
2	Finance	UTME: Mathematics, Economics, plus one of Government and Geography. DE: Two A level passes chosen from Financial Accounting, Economics, Management, Mathematics, Geography and Statistics.	Major: English Language,Mathematics/General Mathematics,Economics,Government Minor: Financial Accounting/Book Keeping, Commerce, Statistics, Marketing, Accounting, Secretariat Studies, Geography	180
3	Business Administration	UTME: Mathematics, Economics and one other subject. DE: Two A level passes chosen from Economics, Financial Accounting, Business Management, Government, Geography or Statistics.	Major: English Language,Mathematics/General Mathematics,Economics Minor: Commerce, Statistics, Financial Accounting/Book Keeping, Secretariat Studies, Government, Marketing	200
4	Public Administration	UTME: Government, Economics and any other subject. DE: Two A level passes chosen from Economics, Financial Accounting, Business Management, Government, Geography and Statistics	Major: English Language,Mathematics/General Mathematics,Economics,Government Minor: Commerce, Statistics, Financial Accounting/Book Keeping, Secretariat Studies, Marketing, Geography	180

.:Faculty: Pharmacy

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Doctor of Pharmacy	UTME: Physics, Chemistry and Biology DE: Three (3) 'A' Level passes in Chemistry, Biology/Zoology and Physics or Mathematics plus UTME requirements.	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics,Biology Minor:	210

.:Faculty: Science

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
1	Animal and Environmental Biology	UTME: Biology, Chemistry and either Physics or Mathematics. DE: Two A level passes chosen from Chemistry and any one of Physics, Mathematics or Biology.	Major: English Language,Mathematics/General Mathematics,Physics,Chemistry,Biology Minor:	170
2	Biochemistry	UTME: Biology, Chemistry and either Physics or Mathematics. DE: Two A level passes chosen from Chemistry and any one of Physics, Mathematics or Biology.	Major: English Language,Mathematics/General Mathematics,Biology,Chemistry,Physics Minor:	200
3	Computer Sciences	UTME: Mathematics, Physics and one of Biology, Chemistry, Agric Science DE: Two A level passes in Mathematics in Science subjects including Mathematics.o	Major: English Language,Mathematics/General Mathematics,Physics,Chemistry Minor: Agricultural Science, Biology	200
4	Geology	UTME: Any three of Chemistry, Physics, Mathematics, Biology DE: Two A level passes from Geology, Chemistry, Mathematics, Physics, Biology and Geography.	Major: English Language,Mathematics/General Mathematics,Biology,Chemistry,Physics Minor:	170
5	Geophysics	UTME: Chemistry and two of Physics, Mathematics or Biology. DE: Two A level passes in Physics, Mathematics or Chemistry.	Major: English Language,Mathematics/General Mathematics,Physics,Chemistry Minor: Geography, Computer Studies, Biology	160
6	Chemistry	UTME: Chemistry and two (2) of Physics, Biology and Mathematics DE: Two (2) 'A' Level passes in Chemistry and any one (1) of Physics, Mathematics or Biology. ND/NCE with good grades in relevant 'O' Level subjects	Major: English Language, Mathematics/General Mathematics, Biology, Physics, Chemistry Minor:	160
7	Industrial Chemistry	UTME: Chemistry, Mathematics and any of Physics or Biology DE: Two A level passes chosen from Chemistry and any one of Physics, Mathematics or Biology.	Major: English Language,Mathematics/General Mathematics,Physics,Chemistry,Biology Minor:	170
8	Mathematics	UTME: English, Mathematics and any two of Physics Chemistry DE: Two A level passes in Mathematics and any other Science subject.	Major: English Language,Mathematics/General Mathematics,Physics,Chemistry Minor: Further Mathematics, Biology	160
9	Statistics	UTME: Mathematics and any two (2) of Physics, Chemistry and Economics DE: Two (2) 'A' Level passes to include Mathematics or Statistics. NCE credit in relevant subjects	Major: English Language, Mathematics/General Mathematics Minor: Physics, Chemistry, Statistics, Further Mathematics, Economics, Geography	160
10	Microbiology	UTME: Biology, Chemistry and either Physics or Mathematics. DE: Two A level passes chosen from Chemistry and any one of Biology, Zoology or Botany.	Major: English Language,Mathematics/General Mathematics,Biology,Chemistry,Physics Minor: Agricultural Science, Health Science	200
11	Physics	UTME: Physics, Mathematics, Chemistry. DE: Two A level passes in Physics, Mathematics or Chemistry.	Major: English Language,Mathematics/General Mathematics,Chemistry,Physics Minor: Further Mathematics, Geography, Biology	160
12	Plant Science and Biotechnology	UTME: Biology, Chemistry and either Physics or Mathematics. DE: Two A level passes chosen from Chemistry and any one of Physics, Mathematics or Biology.	Major: English Language,Mathematics/General Mathematics,Physics,Chemistry,Biology Minor:	160
13	Environmental Management and Toxicology	UTME: Biology, Chemistry and either Physics or Mathematics DE: Two (2) 'A' Level passes in Chemistry and any one (1) from Biology, Zoology or Botany	Major: English Language, Mathematics/General Mathematics, Biology, Physics, Chemistry Minor:	160

.:Faculty: Social Sciences

SN	PROGRAMME NAME	SUBJECTS	O'LEVEL SUBJECTS	CUTOFF
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		Accounting, Business Management, Government, Geography or Statistics.	Language, Economics, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Literature in English, Commerce, Geography, Biology, Physics, Chemistry, Animal Husbandry, Agricultural Science, Basic Science, Data processing, Basic Electricity, Applied Electricity, Home Economics, Health Science, Home Management, Information and Communication Technology, Fishery, Statistics	
2	Demography and Social Statistics	UTME: Mathematics, Economics and any of Geography, Government, History, Biology, Physics, Agricultural Science and Chemistry. DE: Accepts ND (Upper Credit) in Social Science related courses. It also accepts A? level passes in Statistics, Physics, Biology, Agricultural Science or any Social Science subjects.	Major: English Language, Mathematics/General Mathematics, Economics Minor: Biology, Physics, Chemistry, Health Science, Home Economics, History, Government, Geography, Statistics, Civic Education, Agricultural Science	160
3	Economics and Development Studies	UTME: UTME Subjects are: English Language Mathematics, Economics and one of Government or Geography. DE: Two A level passes Economics, and any one of Mathematics, Statistics, Financial Accounting, Business Management; Government, Geography and Statistics. Or OND in Business Administration, Statistics and Banking and Finance.	Major: English Language, Mathematics/General Mathematics, Economics Minor: Biology, Animal Husbandry, Agricultural Science, Basic Science, Data Processing, Information and Communication Technology, Basic Electricity, Home Economics, Home Management, Financial Accounting, Business Management, Government, Civic Education, Geography, Statistics, History, Christian Religious Knowledge, Islamic Religious Knowledge	190
4	Mass Communication	UTME: Use of English and any three(3) from Arts or social science Subject DE: Professional Diploma in Mass Communication of any University approved by the Senate of the University with not less than a GPA of 3.0. Candidates with A? level are not accepted for direct entry in Mass Communication	Major: English Language, Mathematics/General Mathematics, Literature in English Minor: History, Government, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Biology, Physics, Chemistry, Animal Husbandry, Agricultural Science, Basic Science, Data processing, Basic Electricity, Applied Electricity, Home Economics, Health Science, Home Management, Information and Communication Technology, Statistics, Economics	220
5	Peace And Conflict Studies	UTME: Three Arts or Social Science subjects DE: Two A level passes in Government and one other Social Science subject	Major: English Language, Government, Mathematics/General Mathematics Minor: Animal Husbandry, History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Hausa Language, Literature in English, Biology, Agricultural Science, Basic Science, Data Processing, Information and Communication Technology, Economics	170
6	Political Science	UTME: Government or History plus two other Social Science/Arts subjects. DE: Two A level passes including Government or History.	Major: English Language, Mathematics/General Mathematics, Government Minor: History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Literature in English, Commerce, Biology, Agricultural Science, Basic Science, Data processing, Information and Communication Technology, Economics	200
7	Psychology	UTME: English Language, and any other three(3) from Social Science or Science subjects. DE: Accepts ND (Upper Credit) in Social Science related courses. It also accepts A? level passes in any Social Science subjects in addition to O? level requirements.	Major: English Language, Mathematics/General Mathematics, Biology, Economics Minor: Physics, Chemistry, Animal Husbandry, Agriculture, Basic Science, Data processing, Basic Science and Technology, Health Science, Fishery, Government, Geography, Civic Education, Economics	170
8	Sociology	UTME: Any three subjects from Arts or Social Science DE: Two A level passes including Government or History and at least 3.0 point	Major: English Language, Government, Mathematics/General Mathematics Minor: History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Literature in English, Hausa Language, Agricultural Science, Biology, Computer Studies, Economics,	190