

**ENGINEERING/ENVIRONMENTAL/TECHNOLOGY**

**FACULTY/SCHOOL/COLLEGE OF ENGINEERING/ENVIRONMENTAL/TECHNOLOGY  
[B. Eng., B.Sc., B. Tech., B. Arc.]**

1	Accounting Technology	35	Fine and Applied Arts	68	Petroleum and Gas Engineering
2	Agricultural Engineering	36	Food Engineering	69	Polymer and Textile Engineering
3	Agricultural and Environmental Engineering	37	Food Science and Technology/Engineering	70	Production Engineering
4	Agricultural and Bio-Resources Engineering	38	Food Science and Engineering	71	Project Management Technology
5	Architecture	39	Food Technology	72	Quantity Surveying
6	Banking and Finance	40	Gas Engineering	73	Software Engineering
7	Biomedical Engineering	41	Geography	74	Surveying
8	Building	42	Geography and Regional Planning	75	Surveying and Geo-Informatics
9	Chemical Engineering	43	Geography and Meteorology	76	Systems Engineering
10	Chemical/Petroleum/Petrochemical Engr.	44	Geography and Planning	77	Statistics
11	Civil Engineering	45	Hotel Management and Tourism	78	Transportation and Management Technology
12	Civil Engineering/Hydrology	46	Home Economics and Food Management	79	Technological Management
13	Computer Engineering	47	ICT Engineering	80	Urban and Regional Planning
14	Computer Science	48	Irrigation Engineering	81	Visual Arts Technology
15	Computer Science and Engineering	49	Industrial Arts	82	Water Resources and Environmental Engr.
16	Computer Science with (Economics) (Mathematics)	50	Industrial Design		
17	Computer and Information Science	51	Industrial Production and Engineering		
18	Communication Technology	52	Information Technology		
19	Communication and Multimedia Advertising	53	Land Surveying		
20	Communication and Multimedia Printing Journalism	54	Management Technology		
22	Communication and Multimedia Television/Filming	55	Marine Engineering		
23	Communication and Multimedia Design	56	Maritime Management Technology		
24	Economics	57	Materials and Production Engineering		
25	Electrical Engineering	58	Mechanical Engineering		
26	Electronics Engineering	59	Mechatronics Engineering		
27	Electrical/Electronics/Computer Engineering	60	Mechanical and Production Engineering		
28	Electrical/Electronic Engineering	61	Metallurgical & Material Engineering		
29	Environmental Management	62	Metallurgical Engineering		
30	Environmental Engineering	63	Meteorology		
31	Environmental Technology	64	Mining Engineering		
32	Environmental Management Technology	65	Navalarchitecture		
33	Estate Management	66	Nutrition and Dietetics		
34	Fine Art	67	Petroleum Engineering		

**ARCHITECTURE courses through Direct Entry last for Five (5) and Six (6) years respectively. For Building (or Building Tech), Estate Management, Quantity Surveying and all other Technology and Engr. courses, the duration is either Four (4) or Five (5) years.**

**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 THE AUTHORITIES.**

COURSE/DEGREE AWARDING INSTITUTIONS	REQUIREMENTS		UTME SUBJECTS	SPECIAL CONSIDERATION (WAIVER) REMARKS
	DIRECT ENTRY	UTME		
<b>AGRICULTURAL ENGINEERING:</b> AAU ABU ABUAD AKSU AUE BAUCHI BAYERO BENIN ESUTECH FED-OYE EKITI FEDPOBAU-DEG FUNAAB FUTA FUTO with options in: (i) <i>Soil and Water Engineering Technology.</i> (ii) <i>Farm Power and Machinery Engineering Technology.</i> (iii) <i>Crop processing and Storage Technology</i> LANDMARK IMSU KUST KWASU LAUTECH	'A' Level passes or equivalent in Physics and Mathematics.	Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and any from Introduction to Agricultural Science, Materials and Workshop Process and Machining, Tractor Layout Power Unit Under Carriage and Auto Electricity; Transmission System; Implement and Machine; Principles of Crop Husbandry and Land Use, Materials and Workshop Processes; Construction and Maintenance of Agricultural Machines; general Metal Work; General Wood Work and Building/Engineering Drawing.	Mathematics, Chemistry and Physics.	<b>DIRECT ENTRY</b> (i) ABU requires a. two (2) 'A' level/IJMB Passes in Mathematics, and Physics or Chemistry. b. ND with at least Upper Credit in Agricultural Engineering from accredited institution. c. HND Lower Credit in Agricultural Engineering from accredited institution. (ii) ABUAD and LAUTECH - Same as in Chemical Engineering. (iii) FED-OYE EKITI requires two (2) 'A' level passes from Physics, Chemistry and Mathematics. (iv) FUNAAB and MAUTY accepts 'A' Level passes in Mathematics, Physics and Chemistry or equivalents. FUNAAB accepts ND upper credit in Agricultural Engineering or relevant programmes. (v) FUTA accepts; a) OND at upper credit level or equivalent professional qualification in Agricultural Engineering; or b) 'A' Level passes at one sitting in at least two (2) of the following subjects: Physics, Chemistry and Biology. (vi) FUTO requires; a) At least two (2) 'A' level passes not below Grade C in Physics, Mathematics, Chemistry and Biology. b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering. c) First Degree in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering. d) Very good passes in three JUPEB subjects namely

<p>MAIDUGURI                  MAKURDI                  OAU                  OOU                  RSUST                  TECH-IBADAN                  UYO</p> <p><b>AGRICULTURAL AND                  BIORESOURCES ENGINEERING</b>                  MINNA                  TSUJ                  UMUDIKE                  UNIZIK                  UNN</p> <p><b>AGRICULTURAL AND                  BIOSYSTEMS ENGINEERING</b>                  ILORIN</p> <p><b>AGRICULTURAL AND                  ENVIRONMENTAL                  ENGINEERING:</b>                  IBADAN                  MAUTY                  NDU                  RSUST</p>				<p>Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b></p> <p>(vii) IBADAN accepts two (2) 'A' Level passes in Physics and Mathematics plus UTME requirements. Accepts ND/HND upper credit to 200/300 levels plus UTME requirements. Knowledge of Further Mathematics is an advantage for all Engineering Courses.</p> <p>(viii) ILORIN accepts;</p> <p>a) <b>200 Level</b>                  'O' Level Credits in five (5) subjects;                  English Language, Mathematics, Physics, Chemistry and Biology or any one of the following subjects Agricultural Science, Further Mathematics and Technical Drawing at Credit levels. In addition, Direct Entry Candidates are required to have A- Level /IJMB or approved equivalent pass in Mathematics (Pure, Applied or pure and Applied), Physics and Chemistry or a National Diploma in Agricultural Engineering or a relevant Engineering Discipline at Distinction or Upper Credit level from a recognized Polytechnic or College of Technology plus at least one year Post ND Experience.</p> <p>b) <b>300 Level</b>                  'O' Level Credits in five (5) subjects;                  English Language, Mathematics, Physics, Chemistry and Biology or any one of the following subjects Agricultural Science, Further Mathematics and Technical Drawing at Credit levels. In addition, Direct Entry Candidates in this category are required to possess a Higher National Diploma (HND) in Agricultural Engineering or a relevant Engineering Discipline, at distinction or Upper Credit level from a recognized Polytechnic or a College of</p>
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				<p>Technology.</p> <p>(ix) LAUTECH, MAIDUGURI, IBADAN and MINNA accept ND/HND upper credit. LAUTECH, ILORIN and FUNAAB accept three (3) 'A' Level passes in Physics, Mathematics, Chemistry and Biology.</p> <p>(x) MAIDUGURI requires ND lower credit/merit or nine (9) points in IJMB.</p> <p>(xi) MAKURDI accepts</p> <ul style="list-style-type: none"> <li>a) two (2) 'A' Level/IJMB passes in Mathematics, Physics, and Chemistry.</li> <li>b) HND upper credit and first class degree in relevant programmes.</li> <li>c) HND lower credit/ND upper credit, and NCE Technical.</li> <li>d) NCE credit in relevant programmes plus UTME requirements.</li> </ul> <p>(xii) NDU accepts</p> <ul style="list-style-type: none"> <li>a) at least three (3) 'A' Level passes or equivalents in Physics, Mathematics/Further Mathematics and Chemistry and five (5) 'O' Level credit passes including English Language, Mathematics/Further Mathematics, Physics and Chemistry, Admission should be to 200 level of study in a five (5) year degree programme.</li> <li>b) ND/HND upper credit and above, in the relevant programmes from an approved Polytechnic or related institution. ND holders shall be admitted to the 200 level or study in a five (5) year degree programme while HND holders shall be admitted to 300 level. In addition to the above, candidates must have five (5) 'O' Level credit passes including English Language, Mathematics/Further Mathematics, Physics and Chemistry.</li> </ul>
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				<p>Language, Mathematics, Physics, Chemistry</p> <p>(v) ESUTECH accepts 'O' Level credit passes in English Language and all relevant subjects.</p> <p>(vi) FED-OYE EKITI requires five (5) credits at SSC (or its equivalent) including English Language, Mathematics, Physics, Chemistry and one other Science subject from Further Mathematics, Technical Drawing, Biology/Agricultural Science.</p> <p>(vii) FUNAAB requires five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Biology and Physics.</p> <p>(viii) FUTA requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject at not more than two (2) sittings.</p> <p>(ix) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</p> <p>(x) IBADAN requires five (5) or six (6) 'O' Level credit passes at one (1) or two (2) sittings to include English Language, Physics, Chemistry and Mathematics with any one (1) or two (2) of Biology/ Agricultural Science, Further Mathematics, Technical. Drawing, Economics, Geography, Metal Work, and Wood Work.</p> <p>(xi) ILORIN requires five (5) 'O' Level credit pass in English Language, Mathematics, Physics, Chemistry and Biology or any one of the following subjects Agricultural Science, Further Mathematics and Technical Drawing at Credit levels.</p> <p>(xii) LANDMARK requires Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and any one other science subject (selected from Further Mathematics, Agricultural Science, Biology, Technical Drawing, Food and Nutrition.</p> <p>(xiii) LAUTECH and BAUCHI accept Biology in lieu of Agricultural Science.</p> <p>(xiv) MAIDUGURI requires five (5) 'O' Level credit passes</p>
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			<p>including Mathematics, Physics, Chemistry and any one from Biology, Geography, Agricultural Science, Further Mathematics or Technical Drawing at not more than two (2) sittings.</p> <p>(xv) MAKURDI requires five (5) 'O' Level credit passes in Mathematics, Physics, Chemistry and any two (2) of English Language, Biology or Agricultural Science, Technical Drawing, Geography and Economics. Also accepts Federal Craft Certificate or WAEC Technical. All candidates must have obtained at least 'O' Level pass in English Language.</p> <p>(xvi) MAUTY requires Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology/ Tech. Drawing/ Agric. Sci./Geography/ Further Mathematics/ Marketing/Auto Mechanical Work/Auto Mechanics.</p> <p>(xvii) NDU requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and any other subject at not more than two (2) sittings.</p> <p>(xviii) UNN requires five (5) 'O' Level credit passes including Physics, Chemistry, Mathematics, at not more than two (2) sittings.</p> <p>(xix) MINNA requires English Language, Mathematics, Biology/Agricultural Science, Physics, Chemistry.</p> <p>(xx) RSUST accepts five (5) 'O' Level credit passes to include English Language, Chemistry, Physics and Mathematics or Further Mathematics and any other subject.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) BAUCHI accepts Agricultural Science or Biology.</p> <p>(ii) LANDMARK requires Mathematics, Chemistry and Physics.</p> <p>(iii) OOU requires any three (3) of Chemistry, Physics, Mathematics, Biology/Agricultural Science.</p> <p>(iv) OSUSTECH requires Chemistry, Biology/Agricultural Sciences and Physics/Mathematics.</p> <p>(v) FUTA requires Mathematics, Chemistry and Physics.</p>
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<p><b>BIOMEDICAL ENGINEERING</b>                  ABUAD                  ACHIEVERS                  BELLS                  ILORIN                  LAGOS                  TECH-IBADAN</p>	<p>Two (2) 'A' Level passes in Chemistry and any one of Physics, Biology/ Zoology/Botany and Mathematics.</p>	<p>Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and Biology.</p>	<p>Physics, Chemistry and Biology.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) LAGOS accepts Very good passes in three JUPEB/A' Level subjects: Physics, Mathematics and Chemistry.</p> <p>(ii) ILORIN accepts;</p> <p>a) Candidates should have five (5) 'O' Level WASCE/NECO and its equivalent credits in five subjects including Mathematics, Physics, Chemistry and English Language and Biology.</p> <p>b) Candidates with Ordinary National Diploma (OND/ND) in Biomedical Engineering or other relevant engineering disciplines with minimum of Upper Credit and a minimum of one-year post qualification industrial attachment may be considered for admission into a 4-year degree programme.</p> <p>c) Candidates who possess three 'A' Level passes in Mathematics, Physics and Chemistry considered. Higher National Diploma (HND) at Upper credit Level in Biomedical Engineering may be considered for admission into the 300 Level of the programme and, must have at least 1-year post qualification experience.</p> <p><b>UTME</b></p> <p>(i) ABUAD requires at least five (5) SSC credit passes or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>(ii) ILORIN: UTME candidates should have five (5) 'O' Level</p>



				<p>WASCE/NECO and its equivalent credits in five subjects including Mathematics, Physics, Chemistry and English Language and Biology.</p> <p>(iii) LAGOS requires Six O/Level credit passes in English, Mathematics, Further Mathematics, Biology, Physics and Chemistry.</p> <p><b>UTME SUBJECTS</b></p> <p>i) ILORIN requires Mathematics, Physics, and Chemistry.</p> <p>ii) LAGOS requires English Language, Chemistry, Mathematics &amp; Physics.</p>
<p><b>BUILDING TECHNOLOGY</b></p> <p>ABSU BAUCHI BELLS BIDA-DEG COVENANT FED-KEBBI FEDPOBAU-DEG</p> <p><b>BUILDING</b></p> <p>AAU ABU BAZE CALEB ESUTECH FUTA FUTO IMSU</p>	<p>'A' Level passes in Mathematics, Physics and Chemistry.</p>	<p>Five (5) SSC credit passes in Mathematics, English Language, Physics, Chemistry and any one of Geography, Economics, Arts and Technical drawing. For holders of NTC, the other relevant subjects could be Intro. to Building Construction, Bricklaying, Concreting, Walls, Floors and Ceiling Finishing, Building/Engineering Drawing, Joinery, Carpentry, Gas, Steam Work and Bronze Welding, Cold / Hot Water Supply, Sanitation and Drainage.</p>	<p>Mathematics, Physics and Chemistry</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) AAU accepts 'O' Level pass in Chemistry. ND/HND in relevant programmes.</p> <p>(ii) ABU accepts</p> <p>a) 'A' Level /IJMB passes in Mathematics and Physics plus any one of Chemistry, Biology, Economics, Geography and Fine Arts.</p> <p>b) ND upper credit in Building from any accredited institution.</p> <p>c) HND lower credit in Building from any accredited institution.</p> <p>(iii) BAUCHI, MAUTY and MINNA accept ND/HND lower credit in relevant courses in addition to UTME requirements.</p> <p>(iv) BELLS accepts</p> <p>a) two (2) A' Level passes from Mathematics, Physics and Chemistry.</p> <p>b) ND/HND upper credit respectively in Building Technology.</p> <p>(v) CALEB accepts holders of ND for admission to 200 level provided they satisfy the following:</p> <p>a) they must score not less than upper credit or 60% overall average in the ND examination.</p>

<p>JABU          JOS          KADPOLY-ABU          KSUSTA          LAGOS          MINNA          NAUB          NDU          OAU          UNIOSUN          UNIZIK          UYO</p>				<p>b) they must also obtain at not more than two (2) sittings five (5) 'O' Level credit passes in English Language, Mathematics, Physics and any two (2) subjects from Chemistry, Technical Drawing, Economics, Further Mathematics and Biology. Holders of other qualifications such as HSC, GCE, A' level will be considered for 200 level.</p> <p>(vi) FUTA accepts</p> <p>a) National Diploma with a minimum of Upper Credit in any of Building, Quantity Surveying, Architecture or Civil Engineering; or</p> <p>b) 'A' level pass at not less than credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board, (IJMB) examination, Joint Universities Preliminary Examination Board (JUPEB) examination or its equivalent in at least two of the following: Mathematics, Physics, Chemistry, Geography and Economics; or</p> <p>c) National Diploma from recognised Polytechnic or College of Technology at Upper Credit level in Quantity Surveying or Building Technology or other relevant fields in Environmental Design and Management.</p> <p>(vii) IMSU and OAU accept ND/HND upper credit in relevant programmes into 200/300 level provided they satisfy the following:</p> <p>(a) ND course must include Mathematics at ND II level;</p> <p>(b) Have equivalent of 'A' Level in Mathematics.</p> <p>(viii) JOS accepts</p> <p>a) ND/HND with a GPA not less than 3.50 in Building or Civil Engineering for the 200 level.</p> <p>b) ND lower credit in Building Engineering, and other appropriate programmes plus 'O' Level credit passes in Mathematics, Physics, and</p>
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				<p>English Language.</p> <p>(ix) LAGOS accepts Very good passes in JUPEB/A' Level subjects: Mathematics, Physics and Chemistry. OND (Distinction) in Building, Civil Engineering or Quantity Surveying into 200 level. HND (Upper Credit) in Building, Civil Engineering or Quantity Surveying into 300 level.</p> <p>(x) MAUTY accepts HND pass or ND lower credit in Building or any relevant programmes</p> <p>(xi) UYO accepts ND upper credit and HND lower credit.</p> <p>(xii) FUTO requires;</p> <p>a) At least three 'A' level passes not below Grade C in Mathematics, Physics and Chemistry.</p> <p>b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>c) First Degree in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>d) Very good passes in three JUPEB subjects namely Mathematics, Physics and Chemistry. <b>It does not accept NCE. Candidates must in addition meet the 'O' Level requirements.</b></p> <p><b>UTME</b></p> <p>(i) AAU Chemistry is not compulsory.</p> <p>(ii) ABSU requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics and any two (2) subjects from Chemistry, Technical Drawing, Geography, Arts and Economics or any NTC relevant subject.</p> <p>(iii) ABU requires five (5) 'O' level credit passes in English Language, Mathematics and Physics plus any two of the following: Chemistry, Biology, Fine Arts or Technical Drawing, Economics and Further Mathematics.</p> <p>(iv) BAUCHI requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics and any</p>
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				<p>other two (2) subjects from Chemistry, Geography, Economics, Technical Drawing or relevant trade subjects.</p> <p>(v) BELLS requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and any one of Biology, Technical Drawing, Geography, Economics and Building Construction.</p> <p>(vi) CALEB requires five (5) 'O' Level credit passes or equivalents in Mathematics, English Language, Physics and any two (2) of Building Construction, Technical Drawing, Economics, Biology, Chemistry and Geography.</p> <p>(vii) COVENANT requires English Language, Mathematics, Physics and additional two (2) 'O' Level credit passes in Chemistry, Economics, Technical Drawing, Further Mathematics, Geography, Land Surveying, Building Construction, Biology and Agricultural Science. Requires at least 'O' Level pass in Chemistry.</p> <p>(viii) 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 and Chemistry with one from the following: Economics, Geography, Further Mathematics, Technical Drawing and Building Construction.</p> <p>(ix) JOS accepts 'A' Level passes and at not more than of two (2) sittings in Mathematics and either Physics or Chemistry or both and at least two (2) 'O' Level credit passes from Building Construction, Land Surveying, Fine Arts, Technical Drawing, Economics, Additional Mathematics, Geography including English Language.</p> <p>(x) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Physics, Chemistry and any one of Building Construction, Technical Drawing and Economics.</p> <p>(xi) MAUTY requires 'O' Level credit passes in Physics, and</p>
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				<p>any other two (2) subjects from Building Construction, Geography, Economics, Technical Drawing, Further Mathematics, Biology, Chemistry, Plumbing and Pipe Fitting/Electrical installation and Maintenance work/Block laying, Brick laying and concrete work, painting and decoration.</p> <p>(xii) OAU accepts any one of Additional Mathematics, Biology, Building Construction and Land Surveying in addition to the listed options.</p> <p>(xiii) MINNA requires English Language, Mathematics, Physics and any two (2) from Chemistry, Geography, Economics, Fine Arts, Technical Drawing, Building Construction, Biology.</p> <p>(xiv) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</p> <p><b>UTME SUBJECT</b></p> <p>(i) ABU requires Mathematics, Physics plus any one of Chemistry, Geography, Economics, Biology and Technical Drawing.</p> <p>(ii) ESUTECH accepts Economics, Geography or Biology in lieu of Chemistry.</p> <p>(iii) MINNA requires Physics, Mathematics and any one from Chemistry, Geography, Biology, Economics or Arts.</p> <p>(iv) FUTIO requires Chemistry, Mathematics and Physics.</p> <p>(v) LAGOS requires English Language, Mathematics, Physics and Chemistry.</p>
<p><b>CHEMICAL ENGINEERING:</b>                  ABU                  ABUAD                  ABUJA</p>	<p>'A' Level passes in Physics, Chemistry and Mathematics.</p>	<p>Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other Science subject.</p>	<p>Mathematics, Physics and Chemistry.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ABU accepts</p> <p>a) 'A' Level/IJMB passes in Physics, Chemistry and Mathematics</p> <p>b) ND upper credit in Chemical Engineering from</p>

<p>AKSU AUN BAUCHI BAYERO BENIN CARITAS COOU COVENANT DELSU EUI ESUTECH FED-NDUFU FED-OTUOKE FUPRE FUTO with options in: (i) Nuclear Eng. Tech. (ii) Chemical Eng.Tech. (iii) Biochemical Eng. Tech. GREGORY IGBINEDION ILORIN KADPOLY-ABU LAGOS LANDMARK LAUTECH MADONNA MAIDUGURI MAUTY MINNA OAU</p>				<p>accredited institution c) HND lower credit in Chemical Engineering from any accredited Institution.</p> <p>(ii) ABUAD accepts HND lower credit and ND upper credit in addition to UTME requirements into 200 level.</p> <p>(iii) ABUJA accepts HND lower credit or ND upper credit in Chemical Engineering plus UTME requirements into 200 level.</p> <p>(iv) BAUCHI accepts ND/HND in Chemical Engineering.</p> <p>(v) BENIN - in addition to UTME requirements requires (a) first degree Second Class Lower in Science or degree in Medicine, Dentistry or Pharmacy and PTI HND lower credit / ND upper credit. (b) HND upper credit in Engineering/Technology and PTI upper credit into 300 levels. (c) ND / HND holders should have 'A' grade in Mathematics.</p> <p>(vi) BENIN accepts HND lower credit and ND upper credit plus UTME requirements.</p> <p>(vii) CARITAS - No Direct Entry.</p> <p>(viii) COOU accepts ND/HND lower credit.</p> <p>(ix) ESUTECH and BENIN require 'A' Level passes in any two (2) of Physics, Chemistry and Mathematics. ESUTECH also accepts NCE/ND/HND/first degree with good grades and UTME requirements into 200 or 300 level respectively.</p> <p>(x) FUTO requires; a) At least three 'A' level passes not below Grade C in Physics, Mathematics and Chemistry. b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Biochemistry, Computer Science, Geology or Engineering. c) First Degree in Physics, Mathematics, Statistics, Chemistry, Biochemistry, Computer Science, Geology or Engineering.</p>
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<p>OSUSTECH PHC UMUDIKE UNIZIK UYO</p>				<p>d) Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b></p> <p>(xi) IGBINEDION accepts ND in Engineering and related programmes.</p> <p>(xii) ILORIN - Same as Agricultural and Biosystem Engineering. Relevant Programmes include Biomedical Engineering Technology, Chemical Engineering Technology, Water and Environmental Engineering Technology, Mechanical Engineering Technology, Polymer Engineering.</p> <p>(xiii) LAGOS accepts Very good passes in three JUPEB/A' Level subjects: Physics, Mathematics and Chemistry. 'A' level Cambridge HND/ND (Upper Credit) in related Engineering courses.</p> <p>(xiv) LAUTECH accepts</p> <p>a) 'A' Level Passes in Mathematics, Physics and Chemistry.</p> <p>b) ND/HND upper credit in related programmes plus the UTME requirements may be considered for admission into 200 level.</p> <p>(xv) MAIDUGURI accepts ND Credit and IJMB 9 points in related programmes.</p> <p>(xvi) MAUTY accepts:</p> <p>a) GCE `A' Level and IJMB passes in English, Physics, Chemistry, and Mathematics.</p> <p>b) Lower credit in OND/HND in Chemical Engineering or any other relevant Field.</p> <p>c) IJMB 7 points minimum in English, Physics, Chemistry/Mathematics.</p> <p>(xvii) MINNA accepts ND/HND lower credit in addition to UTME requirements.</p> <p>(xviii) NILE – Same as in Computer Engineering.</p> <p>(xix) OAU accepts ND upper credit in Chemical Engineering only.</p>
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			<p>(xx) OSUSTECH accepts first degree from a recognized university in the relevant subjects not below Second Class Lower.</p> <p>(xxi) UYO accepts ND/HND in relevant programmes plus the UTME requirements.</p> <p>(xxii) EUI accepts;</p> <ul style="list-style-type: none"> <li>a) Two (2) 'A' Level passes in Physics, Chemistry and Mathematics.</li> <li>b) OND/HND not below credit level.</li> <li>c) Very good passes in JUPEB/IJMB subjects: Literature in English and two (2) Arts or Social Sciences.</li> <li>d) B.Sc. in Relevant field not below Second Class Lower.</li> </ul> <p>(xxiii) FUPRE requires 'A' Level passes in Physics, Chemistry and Mathematics.</p> <p>(xxiv) UYO accepts ND/HND in relevant programmes plus UTME requirements.</p> <p>(xxv) PHC accepts Three (3) Advanced level GCE or HSC or JUPEB or IJMB passes in Mathematics, Physics, Chemistry, including UTME entry requirements. OND (upper credit) in the relevant discipline from a recognized and COREN accredited institution including UTME entry requirements. HND (upper credit) in the relevant discipline from a recognized and COREN accredited institution with 2 years working experience including UTME entry requirements.</p> <p>(xxvi) LANDMARK accepts A Level passes in Physics, Chemistry and Mathematics.</p> <p><b>UTME</b></p> <ul style="list-style-type: none"> <li>(i) ESUTECH accepts 'O' Level credit pass in English Language.</li> <li>(ii) UNN - Same as in Agricultural Engineering.</li> <li>(iii) ILORIN accepts Agricultural Science in lieu of Biology.</li> </ul>
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			<ul style="list-style-type: none"> <li>(iv) MAUTY requires Physics, Chemistry and Biology/ Technical Drawing/ Geography/ Further Mathematics.</li> <li>(v) OSUSTECH and LAGOS require 'O' Level credit pass in Further Mathematics as the fifth subject.</li> <li>(vi) EUI requires five (5) credit passes at SSC or its equivalent to include Physics, Chemistry, Mathematics, English Language and any other Science subject.</li> <li>(vii) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</li> <li>(viii) LAGOS requires Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.</li> <li>(ix) ABU requires five (5) 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject. (Including Economics, Technical Drawing, Metalwork and Woodwork).</li> <li>(x) PHC requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other subject from Biology, Agricultural Science, Technical Drawing, Further Mathematics</li> <li>(xi) LANDMARK requires Five (5) SSC credit passes to include Mathematics, English Language, Physics, Chemistry, and either credit pass in Further Mathematics, Biology or Technical Drawing.</li> </ul> <p><b>UTME SUBJECTS</b></p> <ul style="list-style-type: none"> <li>(i) NILE – Same as in Computer Engineering.</li> <li>(ii) MAIDUGURI requires Mathematics, Physics and any of Chemistry or Biology.</li> <li>(iii) FUPRE requires Mathematics, Physics and Chemistry.</li> <li>(iv) FUTO requires Mathematics, Chemistry and Physics.</li> <li>(v) MAUTY requires Mathematics, Physics and Chemistry.</li> <li>(vi) LAGOS requires English Language, Chemistry,</li> </ul>
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				<p>Mathematics &amp; Physics.</p> <p>(vii) ABU requires Mathematics, Physics and Chemistry.</p> <p>(viii) PHC requires Mathematics, Physics and Chemistry.</p> <p>(ix) LANDMARK requires Mathematics, Physics and Chemistry.</p>
<p><b>CHEMICAL/PETROCHEMICAL ENGINEERING:</b>  <i>NDU</i>  <i>RSUST</i></p> <p><b>PETROCHEMICAL ENGINEERING</b>  <i>BAUCHI</i></p>	<p>'A' Level passes in Physics, Chemistry and Mathematics.</p>	<p>Five (5) SSC credit passes to include Physics, Mathematics, Chemistry and English Language.</p>	<p>Physics, Chemistry and Mathematics</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) NDU – Same as in Agricultural and Environmental Engineering.</p> <p>(ii) RSUST in addition to 'O' Level requirements accepts:</p> <p>(a) HND (Lower Credit) in relevant discipline.</p> <p>(b) OND/ND (Upper Credit) in relevant disciplines.</p> <p>(c) At least three (3) 'A' level passes at GCE in Physics, Chemistry and Mathematics.</p> <p><b>UTME</b></p> <p>(i) RSUST accepts five (5) 'O' Level credit passes to include English Language, Chemistry, Physics and Mathematics or Further Mathematics and any other subject.</p>
<p><b>CIVIL ENGINEERING</b>  <i>AAU</i>  <i>ABSU</i>  <i>ABU</i>  <i>ABUAD</i>  <i>ABUJA</i>  <i>AFIT-DEG</i>  <i>AKSU</i>  <i>AUE</i>  <i>BAUCHI</i>  <i>BAYERO</i>  <i>BAZE</i>  <i>BELLS</i>  <i>BENIN</i></p>	<p>(i) 'A' Level passes in Physics and Mathematics.</p> <p>(ii) ND/HND upper credit at appropriate levels.</p>	<p>Five (5) SSC credit passes to include Physics, Chemistry, Mathematics, English Language and one Science subject</p>	<p>Physics, Chemistry and Mathematics</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) RSUST in addition to 'O' Level requirements accepts:</p> <p>(a) HND (Lower Credit) in relevant discipline.</p> <p>(b) OND/ND (Upper Credit) in relevant disciplines.</p> <p>(c) At least three (3) 'A' level passes at GCE in Physics, Chemistry and Mathematics.</p> <p>(ii) ABU accepts;</p> <p>i. Two 'A' level/IJMB Passes which must include Mathematics Chemistry or Physics.</p> <p>ii. ND in Civil Eng. at Upper Credit from accredited institution.</p> <p>iii. HND in Civil Eng. with at least Lower Credit from accredited institution</p> <p>(iii) ABUAD requires three (3) 'A' Level passes in Mathematics, Physics and Chemistry.</p> <p>(iv) ABUAD, AAU, FUTO and UYO accept ND upper credit, HND lower credit in relevant areas plus UTME</p>

<p>BIU COOU COVENANT CRUTECH DELSU EKSU ESUTECH EUI ELIZADE FED-NDUFU FED-OTUOKE FED-OYE EKITI FEDPOBAU-DEG FUNAAB FUTA FUTO with options in: (i) <i>Structural Engr. Tech.</i> (ii) <i>Public Health Engineering Technology.</i> (iii) <i>Transportation/Highway Engineering Technology</i> (iv) <i>Water Resources Engineering Technology</i> (v) <i>Marine Engineering Technology</i> GREGORY IBADAN IGBINEDION ILORIN IMSU</p>				<p>requirements. (v) ABUJA accepts HND lower credit or ND upper credit in Civil Engineering from accredited institutions plus UTME requirements into 200 level. (vi) BAYERO, UNN, LAUTECH and MAUTY accept 'A' Level pass in Chemistry. (vii) BENIN - As in Chemical Engineering. (viii) COOU accepts ND/HND lower credit in Civil Engineering. (ix) FED-OYE EKITI requires two (2) 'A' Level passes from Physics, Chemistry and Mathematics. (x) FUNAAB requires 'A' Level passes in Mathematics, Physics and Chemistry or equivalent. It accepts ND upper credit in Civil Engineering or relevant programmes. (xi) FUTA requires; a) OND upper credit level in Civil Engineering from recognised institutions; or b) 'A' Level or equivalent passes at one sitting with at least six (6) points in two (2) of the following subjects: Chemistry, Physics and Mathematics. (xii) FUTO requires; a) At least two (2) 'A' Level passes not below Grade C in Physics and Mathematics. b) OND / HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Building Technology, Architecture, Surveying and Geoinformatics, Computer Science, Geology or Engineering. c) First Degree in Physics, Mathematics, Statistics, Chemistry, Building Technology, Architecture, Surveying and Geoinformatics, Computer Science, Geology or Engineering. d) Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet</b></p>
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<p>JOS KADPOLY-ABU KSUSTA KUST KWASU LAGOS LANDMARK LAUTECH LCITY MADONNA MAIDUGURI with option in: (i) Water Resources Engineering MAKURDI MARITIME-UNI MAUTY MINNA NAUB NDA NDU NILE OAU OOU OSUSTECH PHC RSUST TSUJ UDU UMUDIKE UNIOSUN UNN</p>				<p><b>UTME 'O' Level requirements.</b></p> <p>(xiii) IGBINEDION requires second 'A' Level should be taken from Mathematics and Chemistry. IGBINEDION accepts  a) 'O' Level credit pass in Chemistry  b) ND/HND upper credit into 200 and 300 levels respectively.  c) ND in any Engineering related programmes.</p> <p>(xiv) ILORIN - Same as Agricultural and Biosystem Engineering. Relevant Programmes include ND Civil Engineering and Water Resources Engineering.</p> <p>(xv) JOS requires two (2) 'A' Level or IJMB passes from Chemistry, Physics and Mathematics. Accepts ND credit in Civil Engineering or related programmes from a recognised institution. Accepts 'O' Level credit pass in Mathematics.</p> <p>(xvi) LAGOS requires Very good passes in three JUPEB/A' Level subjects: Physics, Mathematics and Chemistry. 'A' level Cambridge HND (Upper Credit) in Civil Engineering courses. ND (Distinction) in Civil Engineering courses.</p> <p>(xvii) MAKURDI - Same as in Agricultural Engineering</p> <p>(xviii) MAUTY accepts;  a) GCE 'A' Level and IJMB passes in Physics, Chemistry, and Mathematics  b) Lower credit in OND/HND Civil Engineering and other relevant Field.  c) IJMB 7 points minimum in English, Physics, Chemistry/Mathematics</p> <p>(xix) MAUTY accepts  a) GCE 'A' Level and IJMB passes in Physics, Chemistry, and Mathematics.  b) ND upper/lower credit in relevant programmes.</p> <p>(xx) MINNA accepts ND/HND lower credit from recognised institution. Accepts 'O' Level credit passes in English</p>
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<p>UNIZIK UYO</p> <p><b>STRUCTURAL ENGINEERING</b></p> <p>BENIN NAUB</p>				<p>Language and Chemistry.</p> <p>(xxi) NDA requires the other Science subject from Technical Drawing, Further Mathematics, Biology and Geography.</p> <p>(xxii) NDU – Same as in Agricultural and Environmental Engineering.</p> <p>(xxiii) NILE – Same as in Computer Engineering.</p> <p>(xxiv) OAU accepts ND/HND upper credit in Civil Engineering.</p> <p>(xxv) OAU, BENIN – Same as for Chemical Engineering.</p> <p>(xxvi) OSUSTECH - Same as in Chemical Engineering. Accepts A' level pass in Chemistry.</p> <p>(xxvii) PHC accepts Three (3) Advanced level GCE or HSC or JUPEB or IJMB passes in Mathematics, Physics, Chemistry, including UTME entry requirements. OND (upper credit) in the relevant discipline from a recognized and COREN accredited institution including UTME entry requirements. HND (lower credit) in the relevant discipline from a recognized and COREN accredited institution with two (2) years working experience including UTME entry requirements.</p> <p>(xxviii) UMUDIKE and IBADAN - As for Agricultural and Environmental Engineering.</p> <p>(xxix) UNIOSUN accepts two (2) 'A' Level passes in Mathematics, Physics and Chemistry. Accepts ND lower credit in Civil or Mechanical Engineering.</p> <p>(xxx) UNN – Same as in Agricultural and Bioresources Engineering.</p> <p>(xxxi) EUJ accepts;</p> <ol style="list-style-type: none"> <li>a) Two (2) 'A' Level passes in Physics, Chemistry and Mathematics.</li> <li>b) OND/HND not below credit level.</li> <li>c) Very good passes in JUPEB/IJMB subjects: Literature in English and two (2) Arts or Social Sciences.</li> <li>d) B.Sc. in Relevant field not below Second Class Lower.</li> </ol>
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				<p>(xxxii) KSUSTA accepts ND/HND Lower credit at appropriate levels.</p> <p>(xxxiii) LANDMARK accepts A Level passes in Physics and Mathematics. ND/HND upper credit at appropriate levels.</p> <p>(xxxiv) DELSU requires</p> <ol style="list-style-type: none"> <li>a) GCE 'A' Level passes in Mathematics, Physics and Chemistry or equivalent.</li> <li>b) Merit in DELSU Diploma in Engineering</li> <li>c) ND in Engineering from Polytechnics with a grade not below Upper Credit.</li> </ol> <p><b>UTME</b></p> <ol style="list-style-type: none"> <li>(i) COOU accepts 'O' Level pass in English Language.</li> <li>(ii) ESUTECH requires 'O' Level credit passes in English Language and all relevant subjects.</li> <li>(iii) FED-OYEEKITI five (5) Credits at SSC (or its equivalent) including English Language, Mathematics, Physics, Chemistry and one other Science subject from Further Mathematics, Technical Drawing, Biology/Agricultural Science.</li> <li>(iv) FUNAAB requires 'O' Level credit pass in Biology.</li> <li>(v) FUTA requires five (5) 'O' Level credit passes or equivalents at NOT more than two (2) sittings including Chemistry, Physics, Mathematics English Language and any other Science subject.</li> <li>(vi) MAKURDI and FUNAAB same as in Agricultural Engineering.</li> <li>(vii) IBADAN - As for Agricultural and Environmental Engineering.</li> <li>(viii) JOS requires credit pass in Additional or Further Mathematics as the fifth subject.</li> <li>(ix) LAGOS requires five (5) 'O' Level credit passes in English Language, Mathematics, Further Mathematics, Physics and Chemistry.</li> <li>(x) MAUTY requires Physics, Chemistry and Biology/ Technical Drawing /Agricultural Science / Further</li> </ol>
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			<p>Language, Mathematics, Further Mathematics, Physics and Chemistry.</p> <p>(xx) KSUSTA requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics, English Language and one Science subject.</p> <p>(xxi) ABU accepts five (5) 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject. (Including Economics, Technical Drawing, Metalwork and Woodwork).</p> <p>(xxii) PHC requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other subject from Biology, Agricultural Science, Technical Drawing, Further Mathematics.</p> <p>(xxiii) LANDMARK requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics, English Language and one other Science subject (Further Mathematics, Agricultural science and Technical Drawing).</p> <p><b>UTME SUBJECTS</b></p> <p>(i) UNN - As in Agric Engineering.</p> <p>(ii) NILE – Same as in Computer Engineering.</p> <p>(iii) FUTA requires Physics, Chemistry and Mathematics.</p> <p>(iv) MAIDUGURI requires Mathematics, Physics and any of Chemistry or Biology or Agricultural Science.</p> <p>(v) AFIT-DEG requires Mathematics, Physics and any other subject from Chemistry, Geography and Biology.</p> <p>(vi) FUTO requires Mathematics, Chemistry and Physics.</p> <p>(vii) MAUTY requires Mathematics, Physics and Chemistry.</p> <p>(viii) LAGOS requires English Language, Chemistry, Mathematics &amp; Physics.</p>
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				<ul style="list-style-type: none"> <li>(ix) KSUSTA requires Physics, Chemistry and Mathematics.</li> <li>(x) ABU requires Physics, Chemistry and Mathematics.</li> <li>(xi) PHC requires Physics, Chemistry and Mathematics.</li> <li>(xii) LANDMARK requires Physics, Chemistry and Mathematics.</li> </ul>
<p><b>COMPUTER ENGINEERING:</b></p> <p>ABSU ABU ABUAD ACHIEVERS AJAYI AUN BAYERO BAZE BELLS BENIN CARITAS COVENANT EUI EKSU ELIZADE ESUTECH FED-OYE EKITI FUTA GREGORY IGBINEDION ILORIN KWASU</p>	<p>Three (3) 'A' Level passes in Pure Mathematics or Pure and Applied Mathematics, Chemistry and Physics.</p>	<p>Five (5) SSC credit passes to include Mathematics, Further Mathematics, Chemistry, Physics and English Language.</p>	<p>Mathematics, Physics and Chemistry.</p>	<p><b>DIRECT ENTRY</b></p> <ul style="list-style-type: none"> <li>(i) BELLS accepts; <ul style="list-style-type: none"> <li>a) two (2) 'A' Level passes from Mathematics, Physics and Chemistry.</li> <li>b) ND/HND upper credit in Computer Engineering, or Electrical/Electronic Engineering.</li> </ul> </li> <li>(ii) BENIN, ABUAD and LAGOS - Same as in Chemical Engineering.</li> <li>(iii) FED-OYE EKITI requires two (2) 'A' Level passes from Mathematics, Physics and Chemistry.</li> <li>(iv) ILORIN - <b>In addition to 'O' Level and Post-UTME requirements, candidates must have either of the following:</b> <ul style="list-style-type: none"> <li>a) 'A' Level IJMB/JUPEB or approved equivalent Pass in Mathematics, (Pure or/and Applied), Physics, and Chemistry with a minimum of 10 points.</li> <li>b) OND (Upper Credit) in <b>Computer Engineering Technology or Electrical &amp; Electronics Engineering Technology</b> with at least one year post diploma industrial work experience. <b>Candidates with any of the following qualifications may be considered in addition:</b></li> <li>c) First Degree in Physics, Mathematics, and Computer Science with Second Class Lower Division may be considered for admission into 200 Level.</li> <li>d) HND in Computer Engineering Technology or Electrical &amp; Electronics Engineering Technology</li> </ul> </li> </ul>

<p>LAGOS LAUTECH MADONNA MAIDUGURI MINNA NILE OAU ODUDUWA OOU RSUST UMUDIKE UYO</p> <p><b>COMPUTER AND COMMUNICATION ENGINEERING</b></p> <p>BAUCHI</p>				<p>discipline at Distinction or Upper Credits level from recognized Polytechnic or College of Technology after NYSC may be considered for upgrading to 300 Level.</p> <p>e) First Degree Honours in any other Engineering discipline may be admitted into 300 Level.</p> <p>(v) MAIDUGURI and BENIN - As in Chemical Engineering.</p> <p>(vi) OAU accepts ND upper credit in Computer Science</p> <p>(vii) OOU accepts ND/HND upper/lower credit in Computer Science.</p> <p>(viii) RSUST - Same as in Civil Engineering.</p> <p>(ix) NILE accepts any two (2) A' level passes in Science subjects, ND/HND lower credit or NCE merit in relevant programmes.</p> <p>(x) UMUDIKE accepts ND/HND upper credit with at least B average in Mathematics plus UTME requirements.</p> <p>(xi) UYO accepts ND/HND in relevant programmes plus UTME requirements.</p> <p>(xii) CARITAS accepts</p> <p>a) Bachelor's Degree in one (1) of Mathematics, Statistics, Physics and Chemistry.</p> <p>b) NCE/ND/HND Lower credit in one (1) of Mathematics, Statistics, Physics and Chemistry.</p> <p>c) GCE A' Level/IJMB/JUPEB Passes in Mathematics and Physics or Chemistry.</p> <p>(xiii) EUI accepts;</p> <p>a) Two (2) 'A' Level passes in Physics, Chemistry and Mathematics.</p> <p>b) OND/HND not below credit level.</p> <p>c) Very good passes in JUPEB/IJMB subjects: Literature in English and two (2) Arts or Social Sciences.</p> <p>d) B.Sc. in Relevant field not below Second Class Lower.</p> <p>(xiv) LAGOS accepts Very good passes in three JUPEB/A' Level subjects: Physics, Mathematics</p>
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				<p>and Chemistry. 'A' level Cambridge HND/ND (Upper Credit) in related Engineering courses.</p> <p>(xv) ABU requires:</p> <ul style="list-style-type: none"> <li>i. Two A level/IJMB passes which must include Physics and Mathematics.</li> <li>ii. ND or equivalent in Electrical Eng. or relevant field, with minimum of Upper Credit from accredited institution.</li> <li>iii. HND with at least lower credit in Electrical Engineering from accredited institution.</li> <li>iv. ABU Diploma in Computer Engineering with a Minimum of Merit.</li> </ul> <p>(xvi) FUTA requires;</p> <ul style="list-style-type: none"> <li>a) ND or HND with a minimum of upper credit level or equivalent in Computer Engineering from accredited and recognised Polytechnics institutions; or</li> <li>b) 'A' Level or equivalent in at least two (2) of the following: Mathematics, Physics and Chemistry.</li> </ul> <p><b>UTME</b></p> <ul style="list-style-type: none"> <li>(i) ABUAD and OOU accept any Science Subject in lieu of Further Mathematics.</li> <li>(ii) ESUTECH requires 'O' Level credit passes in English Language and all other relevant subjects.</li> <li>(iii) FED-OYEEKITI requires five (5) credits at SSC (or its equivalent) including English Language, Mathematics, Physics, Chemistry and one other Science subject from Further Mathematics, Technical Drawing, Biology/Agricultural Science.</li> <li>(iv) LAGOS requires Five O/Level credit passes in English, Mathematics Further Mathematics, Physics and Chemistry.</li> <li>(v) MINNA and BELLS require five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry, and any other Science subject.</li> <li>(vi) NILE accepts English Language, Mathematics and either Physics or Chemistry and any other two (2)</li> </ul>
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				<p>Science subjects.</p> <p>(vii) RSUST and UMUDIKE - Same as in Civil Engineering.</p> <p>(viii) EUI requires five (5) credit passes at SSC or its equivalent to include Physics, Chemistry, Mathematics, English Language and any other Science subject.</p> <p>(ix) 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 any other Science subject. Candidates with credit pass in Further Mathematics and Technical Drawing shall have added advantage.</p> <p>(x) ILORIN - UTME candidates are required to obtain O'Level credits in Five (5) subjects including English Language, Mathematics, Physics, Chemistry and any other relevant science subject <b>in a single sitting.</b></p> <p>(xi) CARITAS requires Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and any other science subject.</p> <p>(xii) ABU accepts five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject. (Including Economics, Technical Drawing, Metalwork and Woodwork).</p> <p><b>UTME SUBJECT</b></p> <p>(i) NILE accepts any three (3) Science subjects.</p> <p>(ii) OOU requires any three (3) of Chemistry, Physics, Mathematics, Biology/Agricultural Science.</p> <p>(iii) FUTA requires Physics, Chemistry and Mathematics.</p> <p>(iv) MAIDUGURI requires Mathematics, Physics and any of Chemistry or Biology or Agricultural Science.</p> <p>(v) ILORIN requires Mathematics, Physics and Chemistry.</p> <p>(vi) CARITAS requires Mathematics, Physics, Chemistry.</p> <p>(vii) LAGOS requires English Language, Chemistry,</p>
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				<p>Mathematics &amp; Physics. (viii) ABU accepts Mathematics, Physics and Chemistry.</p>
<p><b>POLYMER AND TEXTILE ENGINEERING:</b> <i>FUTO</i> <i>UNIZIK</i></p> <p><b>POLYMER ENGINEERING</b> <i>OSUSTECH</i></p> <p><b>CHEMICAL AND POLYMER ENGINEERING</b> <i>LASU</i></p>	<p>'A' Level passes in Chemistry, Mathematics and Physics</p>	<p>Five (5) SSC credit passes to include Mathematics, Chemistry, Physics, English Language and any other Science subject.</p>	<p>Physics, Chemistry and Mathematics.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) FUTO requires;</p> <p>a) At least three (3) 'A' Level passes not below Grade C in Physics, Mathematics and Chemistry.</p> <p>b) OND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.</p> <p>c) First Degree in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.</p> <p>d) Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b></p> <p>(ii) LASU Same as in Mechanical Engineering</p> <p><b>UTME</b></p> <p>(i) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</p> <p>(ii) LASU Same as in Mechanical Engineering</p> <p><b>UTME SUBJECTS</b></p> <p>i) FUTO requires Mathematics, Chemistry and Physics.</p>
<p><b>PRODUCTION ENGINEERING</b> <i>BENIN</i></p>	<p>As in Chemical Engineering.</p>	<p>As in Chemical Engineering</p>	<p>As in Chemical Engineering</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) BENIN as in Chemical Engineering.</p>
<p><b>WATER RESOURCES AND</b></p>	<p>'A' Level passes must</p>	<p>Five (5) SSC credit passes in</p>	<p>Chemistry,</p>	<p><b>DIRECT ENTRY</b></p>

<p><b>ENVIROMENTAL ENGINEERING:</b>                  ABU                  ILORIN                  KUST</p>	<p>include Physics or Chemistry, and Mathematics</p>	<p>Physic Chemistry, Mathematics, English Language and Biology</p>	<p>Mathematics and Physics</p>	<p>(i) ABU requires:                  i. GCE ‘A’ level or IJMB passes in Mathematics, Physics or Chemistry.                  ii. ND with Upper credit in Water Resources or Civil Engineering or related field from accredited institution.                  ii. HND with at least Lower credit level in Water Resources or Civil Engineering or related field from accredited institution.</p> <p>(ii) ILORIN – A candidate for direct entry must possess UTME Ordinary level requirements as stated: Plus GCE or IJMB Advanced level or equivalent qualification in Physics, Mathematics and Chemistry. OR National Diploma (at least Upper Credit) in Water Resources and Environmental Engineering or Civil Engineering.</p> <p><b>UTME</b></p> <p>i) ILORIN accepts Ordinary level (WASC, NECO) Credits in five (5) subjects including English Language, Mathematics, Physics, Chemistry and Biology.</p> <p>ii) ABU accepts five (5) ‘O’ level credit passes in English Language, Mathematics, Chemistry, Physics, and any other science subject.</p> <p><b>UTME SUBJECTS</b></p> <p>i) ILORIN requires Physics, Chemistry and Mathematics.</p> <p>ii) ABU requires Mathematics, Chemistry and Physics.</p>
<p><b>PETROLEUM ENGINEERING</b>                  ABUAD                  AKSU                  BAUCHI                  BAYERO                  BENIN                  COVENANT                  DELSU</p>	<p>‘A’ Level passes to include Physics, Chemistry and Mathematics.</p>	<p>Five (5) SSC credits to include Physics, Chemistry, Mathematics, English Language and any one Science subject.</p>	<p>Chemistry, Mathematics and Physics</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) BAUCHI accepts ND/HND in related Engineering programmes plus UTME requirements.</p> <p>(ii) FUTO requires;</p> <p>a) At least two ‘A’ Level passes not below Grade C in Mathematics, Physics and Chemistry.</p> <p>b) OND / HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.</p>

<p>FED-NDUFU  FUPRE  FUTO with options in:  (i) <i>Drilling and Exploration Engineering Technology.</i>  (ii) <i>Reservoir Engineering Technology</i>  (iii) <i>Natural Engineering Technology</i>  (iv) <i>Petroleum Production Eng.</i>  GREGORY  IBADAN  IGBINEDION  MADONNA  NDU  OSUSTECH  RSUST  TECH-IBADAN  UYO</p> <p><b>PETROLEUM AND GAS ENGINEERING</b>  BAZE  LAGOS  FED-OTUOKE  MARITIME-UNI  NILE  PHC</p> <p><b>GAS ENGINEERING</b>  OSUSTECH</p>				<p>c) First Degree in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.</p> <p>d) Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b></p> <p>(iii) IGBINEDION accepts two (2) 'A' Level passes to include Physics plus one of Mathematics and Chemistry. Accepts ND in Engineering related programmes.</p> <p>(iv) LAGOS accepts Very good passes in JUPEB subjects: Physics, Mathematics and Chemistry. A 'level Cambridge HND/ND (Upper credit).</p> <p>(v) NDU and IBADAN-As in Agricultural Engineering.</p> <p>(vi) NILE – Same as in Computer Engineering.</p> <p>(vii) OSUSTECH, ABUAD, FUTO and BENIN- As in Chemical Engineering.</p> <p>(viii) PHC accepts Three (3) Advanced level GCE or HSC or JUPEB or IJMB passes in Mathematics, Physics, Chemistry, including UTME entry requirements. OND (upper credit) in the relevant discipline from a recognized and COREN accredited institution including UTME entry requirements. HND (lower credit) in the relevant discipline from a recognized and COREN accredited institution with two (2) years working experience including UTME entry requirements.</p> <p>(ix) RSUST in addition to 'O' Level requirements accepts:  (a) HND (Lower Credit) in relevant discipline.  (b) OND/ND (Upper Credit) in relevant disciplines.  (c) At least three (3) 'A' level passes at GCE in Physics, Chemistry and Mathematics</p> <p>(x) UYO accepts ND/HND in relevant programmes plus UTME requirements.</p> <p>(xi) FUPRE requires 'A' Level passes in Physics, Chemistry and Mathematics.</p>
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			<p><b>UTME</b></p> <ul style="list-style-type: none"> <li>(i) BENIN - As in Chemical Engineering.</li> <li>(ii) IBADAN - As in Agricultural and Environmental Engineering.</li> <li>(iii) NDU requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and any other subject at not more than two (2) sittings.</li> <li>(iv) NILE – Same as in Computer Engineering.</li> <li>(v) OSUSTECH and LAGOS requires 'O' Level credit pass in Further Mathematics.</li> <li>(vi) RSUST accepts five (5) 'O' Level credit passes to include English Language, Chemistry, Physics and Mathematics or Further Mathematics and any other subject.</li> <li>(vii) MARITIME-UNI requires five (5) credits at SSCE or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology/Agricultural Science/Further Mathematics/Data Processing/Technical Drawing.</li> <li>(viii) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</li> <li>(ix) LAGOS requires Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.</li> <li>(x) PHC requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other subject from Biology, Agricultural Science, Technical Drawing, Further Mathematics</li> </ul> <p><b>UTME SUBJECTS</b></p> <ul style="list-style-type: none"> <li>i) FUTO requires Mathematics, Chemistry and Physics.</li> </ul>
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				<p>ii) LAGOS requires English Language, Chemistry, Mathematics and Physics.</p> <p>iii) PHC requires Chemistry, Mathematics and Physics</p>
<p><b>COMPUTER SCIENCE</b>  <i>BELLS</i>  <i>CRAWFORD</i>  <i>OFFA-DEG</i>  <i>RENAISSANCE</i></p>	<p>(i) 'A' Level passes in Mathematics, Physics and Chemistry.</p> <p>(ii) ND/HND in Computer Science Upper/Lower credit respectively</p>	<p>Five (5) SSC credits to include English Language, Mathematics, Physics and Chemistry.</p>	<p>Physics, Chemistry and Mathematics</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) BELLS accepts A Level passes in Mathematics, Physics and Chemistry. ND/HND in Computer Science Upper/Lower credit respectively</p> <p>(ii) OAU as for Computer Engineering.</p> <p><b>UTME</b></p> <p>(i) AUN same as in Software Engineering.</p> <p>(ii) BELLS requires Five (5) SSC credits to include English Language, Mathematics, Physics and Chemistry.</p> <p>(iii) OAU as for Computer Engineering.</p> <p>(iv) RENAISSANCE requires Economics.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) BELLS requires Physics, Mathematics and any of Chemistry, Biology, Geography and Economics</p>
<p><b>ELECTRICAL ENGINEERING</b>  <i>ABU</i>  <i>ABUJA</i>  <i>BAYERO</i>  <i>KADPOLY-ABU</i>  <i>KSUSTAA</i>  <i>KUST</i>  <i>MARITIME-UNI</i>  <i>NDU</i>  <i>OFFA-DEG</i>  <i>PHC</i>  <i>RSUST</i>  <i>UNIZIK</i></p>	<p>(i) 'A' Level passes in Mathematics and Physics.</p> <p>(ii) ND/HND in Elect Eng. Upper/Lower credit respectively.</p>	<p>Five (5) SSC credit passes including Mathematics, Physics, Chemistry and English Language.</p>	<p>Mathematics, Physics and Chemistry.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ABU accepts</p> <p>a) Two A level/IJMB passes which must include Physics and Mathematics.</p> <p>b) ND or equivalent in Electrical Eng. or relevant field, with minimum of Upper Credit from accredited institution.</p> <p>c) HND with at least lower credit in Electrical Engineering from accredited institution.</p> <p>d) ABU Diploma in Computer Engineering with a Minimum of Merit.</p> <p>(ii) ABUJA accepts HND lower credit or ND upper credit in Electrical Engineering from accredited institutions plus UTME requirements into 200 level.</p> <p>(iii) LASU accepts ND/HND upper credit in relevant programmes for a four (4) year programme.</p>

<p>UNN</p> <p><b>ELECTRONICS AND COMPUTER ENGINEERING</b>          LASU          UNIZIK</p> <p><b>ELECTRICAL AND COMPUTER ENGINEERING</b>          MINNA</p>				<p>(iv) LASU Same as in Mechanical Engineering.</p> <p>(v) MINNA accepts ND/HND lower credit in relevant programmes plus five (5) 'O' Level credit passes in Mathematics, English Language, Physics, Chemistry and one other science subject.</p> <p>(vi) PHC – No Direct Entry.</p> <p>(vii) RSUST in addition to 'O' Level requirements accepts:          (a) HND (Lower Credit) in relevant discipline.          (b) OND/ND (Upper Credit) in relevant disciplines.          (c) At least three (3) 'A' level passes at GCE in Physics, Chemistry and Mathematics.</p> <p>(viii) UNN – Same as in Agricultural and Bioresources Engineering.</p> <p><b>UTME</b></p> <p>(i) LASU Same as in Mechanical Engineering.</p> <p>(ii) PHC requires the fifth 'O' level credit pass in any Science subject preferably Further Mathematics.</p> <p>(iii) RSUST accepts five (5) 'O' Level credit passes to include English Language, Chemistry, Physics and Mathematics or Further Mathematics and any other subject.</p> <p>(iv) UNN – Same as in Agricultural and Bioresources Engineering.</p> <p>(v) MARITIME-UNI requires five (5) credits at SSCE or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology/Agricultural Science/Further Mathematics/Data Processing/Technical Drawing.</p> <p>(vi) ABU requires five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject. (Including Economics, Technical Drawing, Metalwork and Woodwork).</p> <p><b>UTME SUBJECTS</b></p> <p>i. ABU requires Mathematics, Physics and Chemistry.</p>
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<p><b>ELECTRICAL/ELECTRONICS ENGINEERING</b>  AAU  ABSU  ABUAD  ACHIEVERS  AFIT-DEG  AJAYI  AKSU  AUE  AUN  BAUCHI  BAZE  BELLS  BENIN  BIDA-DEG  BIU  BOWEN  CARITAS  COOU  COVENANT  CRUTECH  DELSU  EUI  EKSU  ELIZADE  ESUTECH  FED-NDUFU  FED-OTUOKE  FED-OYE EKITI</p>	<p>Two (2) 'A' Level passes in Mathematics, Physics or Chemistry</p>	<p>Five (5) SSC credit passes to include Mathematics, Physics, Chemistry, English Language and any other Science subject.</p>	<p>Mathematics, Physics and Chemistry</p>	<p><b>DIRECT ENTRY</b>  (i) ABUAD and CRUTECH - same as in Civil Engineering  (ii) BAUCHI, AAU, and LAUTECH do not accept D7 in English Language  (iii) BELLS same as in Computer Engineering.  (iv) BENIN - Same as in Chemical Engineering.  (v) COOU accepts ND/HND/lower credit in Electrical/Electronics Engineering.  (vi) EKSU accepts ND upper credit in Electrical Engineering and HND lower credit in Electrical Engineering.  (vii) ESUTECH and BAUCHI accept ND/HND in relevant programmes with UTME requirements.  (viii) FED-OYE EKITI requires two (2) 'A' Level passes from Physics, Chemistry and Mathematics.  (ix) FUNAAB accepts 'A' Level passes in Mathematics, Physics and Chemistry or equivalents. Accepts ND upper credit in Electrical/Electronic Engineering or relevant programmes.  (x) FUTA accepts;  a) ND with a minimum of upper credit level or equivalent in Electrical and Electronics Engineering from accredited and recognised Polytechnics institutions; or  b) 'A' Level or equivalent in at least two (2) of the following; Chemistry, Physics and Mathematics with grades not lower than B.  (xi) FUTO requires;  a) At least two (2) 'A' Level passes not below Grade C in Mathematics and Physics or Chemistry.  b) OND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Geology, Computer Science or Engineering.  c) First Degree in Physics, Mathematics, Statistics, Chemistry, Geology, Computer Science, or Engineering.</p>
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<p>FEDPOBAU-DEG                  FUNAAB                  FUPRE                  FUTA                  FUTO with options in:                  a) <i>Electronics/Computer Engineering Technology</i>                  b) <i>Power System Engineering Technology</i>                  c) <i>Communication Engineering Technology</i>                  d) <i>Acoustic Engineering Tech.</i>                  GREGORY                  IBADAN                  IGBINEDION                  ILORIN                  IMSU                  JOS                  KSUSTA                  KWASU                  LAGOS                  LAUTECH                  LCITY                  MADONNA                  MAIDUGURI                  MAKURDI                  MAUTY                  NAUB                  NDA                  NDU</p>				<p>d) Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b></p> <p>(xii) <u>ILORIN - 200 Level</u>                  In addition to <b>O'Level and Post-UTME</b> requirements, candidates must have either of the following:                  a) A'Level IJMB or approved equivalent Pass at credit level in <b>Mathematics, Pure or Applied Physics, and Chemistry</b> with a minimum of <b>10 points</b>.                  b) OND (Distinction or Upper Credit) in Electrical Engineering or a Relevant Engineering Discipline, from a recognized Polytechnic or College of Technology, plus at least one year post diploma experience.  <u><b>300 Level</b></u> In addition to the requirements into 200 level, candidates in this category are required to possess a <b>Higher National Diploma (HND)</b> in Electrical Engineering or a relevant Engineering discipline, at <b>Distinction or Upper Credit</b> level from a recognized Polytechnic or College of Technology.                  In addition to O'Level and Post-UTME requirements, candidates with any of the following qualifications may be considered:                  c) First Degree from Physics, Telecommunications Science at Second Class Upper Division may be admitted into 200 Level.                  d) First Degree Honours in Engineering discipline with minimum of second class lower may be admitted into 300 Level.</p> <p>(xiii) JOS requires 'A' Level or IJMB passes in Chemistry, Physics and Mathematics. It also accepts ND (credit level) in Electrical/Electronics Engineering, Computer Engineering or a closely related programmes from recognised institutions. Accepts 'O' Level credit pass in Mathematics.</p> <p>(xiv) LAUTECH accepts                  a) 'A' Level passes in Pure Mathematics, Physics, Applied Mathematics or Chemistry.</p>
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<p>NILE OAU ODUDUWA OOU OSUSTECH PHC TECH-IBADAN TSUJ UDU UMUDIKE UNIOSUN UYO</p> <p><b>ELECTRONICS ENGINEERING</b> AUN PHC UNN</p> <p><b>ELECTRICAL AND INFORMATION ENGINEERING</b> LANDMARK</p>				<p>b) ND/HND Upper credit in Computer Science, Electrical or Mechanical Engineering plus UTME requirements.</p> <p>(xv) MAUTY accepts                  (a) GCE `A` level passes in Mathematics, Physics and Chemistry                   (b) Lower Credit in OND/HND In Electrical/Electronic Eng. or any other relevant field                   (c) IJMB 7 points minimum in English, Physics, Chemistry/Mathematics</p> <p>(xvi) NDA requires the other Science subject from Technical Drawing, Further Mathematics, Biology and Geography.</p> <p>(xvii) NDU, MAKURDI and FUNAAB – Same as in Agricultural Engineering.</p> <p>(xviii) NILE and UYO – Same as in Computer Engineering.</p> <p>(xix) OAU accepts ND/HND upper credit.</p> <p>(xx) NDU - No Direct Entry.</p> <p>(xxi) UMUDIKE and OOU accept ND/HND into appropriate levels plus the UTME requirements.</p> <p>(xxii) UNIOSUN accepts ND lower credit in Electrical/Electronics.</p> <p>(xxiii) UNIZIK accepts first degree in relevant programmes</p> <p>(xxiv) UNN – Same as in Agricultural and Bioresources Engineering.</p> <p>(xxv) EUI accepts;                  a) Two (2) 'A' Level passes in Physics, Chemistry and Mathematics.                  b) OND/HND not below credit level.                  c) Very good passes in JUPEB/IJMB subjects: Literature in English and two (2) Arts or Social Sciences.</p>
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				<p>d) B.Sc. in Relevant field not below Second Class Lower.</p> <p>(xxvi) DELSU requires</p> <ul style="list-style-type: none"> <li>a) GCE 'A' Level passes in Mathematics, Physics and Chemistry or equivalent.</li> <li>b) Merit in DELSU Diploma in Engineering.</li> <li>c) ND in Engineering from Polytechnics with a grade not below Upper Credit.</li> </ul> <p>(xxvii) FUPRE requires 'A' Level passes in Physics, Chemistry and Mathematics.</p> <p>(xxviii) LAGOS accepts Very good passes in three JUPEB/A' Level subjects: Physics, Mathematics and Chemistry. 'A' level Cambridge HND/ND (Upper Credit) in related Engineering courses.</p> <p>(xxix) PHC accepts Three (3) Advanced level GCE or HSC or JUPEB or IJMB passes in Mathematics, Physics, Chemistry, including UTME entry requirements. OND (upper credit) in the relevant discipline from a recognized and COREN accredited institution including UTME entry requirements. HND (lower credit) in the relevant discipline from a recognized and COREN accredited institution with two (2) years working experience including UTME entry requirements.</p> <p>(xxx) LANDMARK accepts Two (2) A Level passes in Mathematics, Physics or Chemistry.</p> <p>(xxxi) CARITAS accepts;</p> <ul style="list-style-type: none"> <li>a) Bachelor's Degree in one (1) of Mathematics, Statistics, Physics and Chemistry.</li> <li>b) NCE/ND/HND Lower credit in one (1) of Mathematics, Statistics, Physics and Chemistry.</li> <li>c) GCE A' Level/IJMB/JUPEB Passes in Mathematics and Physics or Chemistry</li> </ul> <p><b>UTME</b></p> <ul style="list-style-type: none"> <li>(i) BELLS same as in Computer Engineering.</li> <li>(ii) COOU and ESUTECH accept 'O' Level pass in English</li> </ul>
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				<p>Language.</p> <p>(iii) COVENANT requires five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and either of Further Mathematics, Biology or Technical Drawing.</p> <p>(iv) FED-OYE EKITI requires five (5) credits at SSC (or its equivalent) including English Language, Mathematics, Physics, Chemistry and one other Science subject from Further Mathematics, Technical Drawing, Biology/Agricultural Science.</p> <p>(v) FUNAAB requires 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and Biology.</p> <p>(vi) FUTA requires at least five (5) 'O' Level credit passes which must include English Language, Mathematics, Physics, and Chemistry and any other Science subject at NOT more than two (2) sittings.</p> <p>(vii) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</p> <p>(viii) IBADAN and MAKURDI - Same as Agricultural and Environmental Engineering.</p> <p>(ix) JOS – Same as Civil Engineering.</p> <p>(x) LAGOS requires Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.</p> <p>(xi) MAUTY requires Physics, Chemistry and Biology/Technical Drawing/ Further Mathematics/ Geography/ Electrical installation and Maintenance Work/GSM maintenance/ Computer Studies and IT/ Basic Electricity/Electronics.</p> <p>(xii) NDU requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and any other subject at not more than two (2) sittings.</p> <p>(xiii) NILE accepts</p>
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				<p>(a) English Language, Mathematics and either Physics or Chemistry and any other two (2) Science subjects.</p> <p>(b) 'O' Level credit pass in Geography as the fifth Science subject.</p> <p>(xiv) OSUSTECH requires 'O' Level credit pass in Further Mathematics.</p> <p>(xv) UNN – Same as in Agricultural and Bioresources Engineering.</p> <p>(xvi) UYO - As in Computer Engineering.</p> <p>(xvii) NDA requires one other Science/Technical subject from Technical Drawing, Further Mathematics, Biology, Geography, Electronic Engineering and Basic Electricity.</p> <p>(xviii) EUI requires five (5) credit passes at SSC or its equivalent to include Physics, Chemistry, Mathematics, English Language and any other Science subject.</p> <p>(xix) DELSU requires five (5) 'O' Level credit passes in the SSC or its equivalent (at not more than two (2) sittings including English Language, Mathematics, Physics and Chemistry.</p> <p>(xx) ILORIN - UTME candidates are required to obtain O'Level credits in Five (5) subjects which include <b>Mathematics, Physics, Chemistry, English Language</b>, and any other relevant subject such as Further Mathematics in no more than two (2) sittings.</p> <p>(xxi) CARITAS requires Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and any other science subject.</p> <p>(xxii) PHC requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other subject from Biology, Agricultural Science, Technical Drawing, Further Mathematics.</p>
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				<p>(xxiii) LANDMARK requires Five (5) SSC credit passes to include Mathematics, Physics, Chemistry, English Language and either credit pass in Further Mathematics, Biology or Technical Drawing.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) NILE – Same as in Computer Engineering.</p> <p>(ii) OOU requires any three (3) of Chemistry, Physics, Mathematics, Biology/Agricultural Science.</p> <p>(iii) FUTA requires Physics, Chemistry and Mathematics.</p> <p>(iv) MAIDUGURI requires Mathematics, Physics and any of Chemistry or Biology or Agricultural Science.</p> <p>(v) AFIT-DEG requires Mathematics, Physics and any other subject from Chemistry, Geography and Biology.</p> <p>(vi) FUTO requires Mathematics, Chemistry and Physics.</p> <p>(vii) ILORIN requires English Language, Mathematics, Physics and Chemistry.</p> <p>(viii) CARITAS requires Mathematics, Physics, Chemistry.</p> <p>(ix) MAUTY requires Mathematics, Physics and Chemistry.</p> <p>(x) LAGOS requires English Language, Chemistry, Mathematics &amp; Physics.</p> <p>(xi) PHC requires Mathematics, Physics and Chemistry</p> <p>(xii) LANDMARK requires Mathematics, Physics and Chemistry.</p>
<p><b>MECHANICAL ENGINEERING</b></p> <p>AAU ABSU ABU ABUAD ABUJA AFIT-DEG AJAYI</p>	<p>(i) Two (2) 'A' Level passes from Chemistry, Physics and Mathematics.</p> <p>(ii) ND upper credit, NCE technical and HND in Mech.</p>	<p>Five (5) SSC credit passes to include Physics, Chemistry, Mathematics, English Language and any other Science subject.</p>	<p>Mathematics, Physics and Chemistry.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ABU accepts:</p> <ol style="list-style-type: none"> <li>1. two (2) 'A' level /IJMB Passes in Mathematics and Physics.</li> <li>2. ND in Mechanical Engineering with minimum of Upper Credit aggregate and Distinction in Mathematics from accredited institution.</li> <li>3. HND with at least Lower Credit in Mechanical Engineering from accredited institution.</li> </ol> <p>(ii) ABUAD, CRUTECH, IGBINEDION, EKSU and MINNA - as</p>

<p>AKSU  AUE  BAUCHI  BAYERO  BAZE  BELLS  BENIN  BIU  CARITAS  COOU  COVENANT  CRUTECH  DELSU  EUI  EKSU  ELIZADE  FED-NDUFU  FED-OTUOKE  FED-OYE EKITI  FEDPOBAU-DEG  FUNAAB  FUPRE  FUTA  FUTO with options in:  (i) Air conditioning and Refrigeration Engineering Technology  (ii) Automotive Engineering Technology  (iii) Industrial and Prod. Engineering Technology  (iv) Aeronautical Engineering</p>	<p>Engineering.</p>			<p>in Civil Engineering.  (iii) ABUJA accepts HND lower credit or ND upper credit in Mechanical Engineering from accredited institutions plus UTME requirements.  (iv) BELLS accepts  a) two (2) 'A' Level passes in Mathematics, Physics/Chemistry.  b) ND/HND upper credit in Mechanical Engineering.  (v) BENIN - as in Chemical Engineering.  (vi) CARITAS, PHC and NDU - No Direct Entry.  (vii) COOU accepts ND/HND lower credit in Mechanical Engineering and at least 'O' Level pass in English Language.  (viii) ESUTECH does not accept ND lower credit for Direct Entry.  (ix) FUNAAB accepts 'A' Level passes in Mathematics, Physics and Chemistry or equivalents. FUNAAB accepts ND upper credit in Mechanical Engineering or relevant programmes.  (x) FUTA accepts;  a) OND upper credit, NCE technical and HND in Mech. Engineering; or  b) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Chemistry, Physics and Mathematics.  (xi) FUTO requires;  a) At least two 'A' Level passes not below Grade C in Mathematics, Physics and Chemistry.  b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.  c) First Degree in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.  d) Very good passes in three JUPEB subjects namely</p>
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<p><i>Technology</i></p> <p>GREGORY IBADAN IGBINEDION ILORIN IMSU JOS KADPOLY-ABU KSUSTA KUST KWASU LAGOS LANDMARK LASU LAUTECH LCITY MADONNA MAIDUGURI MAKURDI MARITIME-UNI MAUTY MINNA NAUB NDA NDU NILE OAU ODUDUWA OFFA-DEG OOU OSUSTECH</p>				<p>Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b></p> <p>(xii) IBADAN - As in Agricultural and Environmental Engineering.</p> <p>(xiii) ILORIN – In addition to O’Level and Post-UTME requirements, candidates must have either of the following:</p> <ul style="list-style-type: none"> <li>a) A’Level IJMB or approved equivalent Pass in Mathematics, (Pure or/and Applied), Physics, and Chemistry with a minimum of 10 points.</li> <li>b) OND (Upper Credit) in <b>Relevant Discipline</b> with at least one year post diploma experience. Candidates with any of the following qualifications may be considered:</li> <li>c) First Degree from Physical Sciences at Second Class Lower Division may be admitted into 200 Level.</li> <li>d) HND in relevant Engineering discipline at Distinction or Upper Credits level from recognized Polytechnic or College of Technology after NYSC may be considered for upgrading to 300 Level.</li> <li>e) First Degree Honours in Engineering discipline may be admitted into 300 Level of <b>any other</b> Engineering programme.</li> </ul> <p>(xiv) JOS requires two (2) 'A' Level passes in Mathematics and Physics. Accepts ND credit in Mechanical Engineering in addition to 'O' Level credit pass in Mathematics.</p> <p>(xv) LAUTECH and BENIN – Same as in Chemical Engineering.</p> <p>(xvi) LASU accepts</p> <ul style="list-style-type: none"> <li>(a) ND distinction or HND upper credit into 200 level.</li> <li>(b) HND distinction into 300 level.</li> </ul> <p>(xvii) LAUTECH accepts Agricultural Science in lieu of Biology.</p> <p>(xviii) MAUTY accepts</p>
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<p>PHC RSUST TECH-IBADAN TSUJ UDU UMUDIKE UNIOSUN UNN UNIZIK UYO</p>				<p>(a) GCE 'A' level credits passes in relevant subjects which includes Maths, physics, Chemistry and Tech.Drawing.                  (b) OND/HND with a minimum of lower credit in Mechanical Engineering and any relevant field.                  (c) IJMB 7 points minimum in English, Physics, Chemistry/Mathematics.                  (xix) MINNA accepts ND/HND lower credits in relevant courses.                  (xx) NDA requires the other Science subject from Technical Drawing, Further Mathematics, Biology and Geography.                  (xxi) NDU, MAKURDI and UNN- as in Agricultural Engineering.                  (xxii) OAU admits ND/HND upper credit in Mechanical Engineering to Part II and III appropriately.                  (xxiii) OAU, BAYERO and FUTA - do not accept NCE Technical.                  (xxiv) OOU accepts ND/HND in relevant programmes.                  (xxv) ABUAD – Same as in Civil Engineering.                  (xxvi) UMUDIKE and LAUTECH accept ND/HND upper credit into 200 and 300 levels respectively.                  (xxvii) UNN – Same as in Agricultural and Bioresources Engineering.                  (xxviii) UYO- As in Computer Engineering.                  (xxix) CARITAS requires two (2) 'A' Level passes in Chemistry, Physics, Mathematics plus 'O' Level credit pass in English Language. It also accepts ND, NCE Technical or HND in Mechanical Engineering for Direct Entry.                  (xxx) RSUST in addition to 'O' Level requirements accepts:                  (a) HND (Lower Credit) in relevant discipline.                  (b) OND/ND (Upper Credit) in relevant disciplines.                  (c) At least three (3) 'A' level passes at GCE in Physics, Chemistry and Mathematics.                  (xxxi) EUI accepts;                  e) Two (2) 'A' Level passes in Physics, Chemistry and</p>
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				<p>Mathematics.</p> <p>f) OND/HND not below credit level.</p> <p>g) Very good passes in JUPEB/IJMB subjects: Literature in English and two (2) Arts or Social Sciences.</p> <p>h) B.Sc. in Relevant field not below Second Class Lower.</p> <p>(xxxi) DELSU requires</p> <p>a) GCE 'A' Level passes in Mathematics, Physics and Chemistry or equivalent.</p> <p>b) Merit in DELSU Diploma in Engineering</p> <p>c) ND in Engineering from Polytechnics with a grade not below than Upper Credit.</p> <p>(xxxii) FED-OYE EKITI requires two (2) 'A' Level passes from Physics, Chemistry and Mathematics.</p> <p>(xxxiii) FUPRE requires 'A' Level passes in Physics, Chemistry and Mathematics.</p> <p>(xxxiv) LAGOS accepts Very good passes in three JUPEB/A' Level subjects: Physics, Mathematics and Chemistry. 'A' level Cambridge HND/ND (Upper Credit) in related Engineering courses.</p> <p>(xxxv) PHC accepts Three (3) Advanced level GCE or HSC or JUPEB or IJMB passes in Mathematics, Physics, Chemistry, including UTME entry requirements. OND (upper credit) in the relevant discipline from a recognized and COREN accredited institution including UTME entry requirements. HND (lower credit) in the relevant discipline from a recognized and COREN accredited institution with two (2) years working experience including UTME entry requirements</p> <p>(xxxvi) LANDMARK requires Two (2) A Level passes in Mathematics, Physics or Chemistry</p> <p><b>UTME</b></p> <p>(i) BELLS same as in Computer Engineering.</p> <p>(ii) FED-OYE EKITI requires five (5) credits at SSC (or its</p>
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				<p>equivalent) including English Language, Mathematics, Physics, Chemistry and one other Science subject from Further Mathematics, Technical Drawing, Biology/Agricultural Science.</p> <p>(iii) FUNAAB requires 'O' Level credit pass in Biology.UNN – Same as in Agricultural and Bioresources Engineering.</p> <p>(iv) FUNAAB and UNN as in Agricultural Engineering.</p> <p>(v) IBADAN - As in Agricultural and Environmental Engineering.</p> <p>(vi) JOS, OSUSTECH and LAGOS require 'O' Level credit pass in Further Mathematics.</p> <p>(vii) LAGOS requires Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.</p> <p>(viii) LASU requires six (6) 'O' Level credit passes in Mathematics, Physics, Chemistry, English Language, one Science subject and any other subject at not more than two (2) sittings.</p> <p>(ix) MAIDUGURI accepts 'O' Level pass in English Language.</p> <p>(x) MAUTY requires Physics, Chemistry and Biology/ Agricultural Science/Geography/Further Mathematics/Technical Drawing/Welding and Fabrication Engineering craft practice.</p> <p>(xi) NDU requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and any other subject at not more than two (2) sittings.</p> <p>(xii) RSUST accepts five (5) 'O' Level credit passes to include English Language, Chemistry, Physics and Mathematics or Further Mathematics and any other subject.</p> <p>(xiii) UMUDIKE - Same as in Civil Engineering.</p> <p>(xiv) UYO as in Computer Engineering.</p> <p>(xv) NDA requires one other Science/Technical subject from Technical Drawing, Further Mathematics, Biology and Geography.</p>
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			<ul style="list-style-type: none"> <li>(xvi) EUI requires five (5) credit passes at SSC or its equivalent to include Physics, Chemistry, Mathematics, English Language and any other Science subject.</li> <li>(xvii) DELSU requires five (5) 'O' Level credit passes in the SSC or its equivalent (at not more than two (2) sittings including English Language, Mathematics, Physics and Chemistry.</li> <li>(xviii) FUTA requires five (5) SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</li> <li>(xix) MARITIME-UNI requires five (5) credits at SSCE or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology/Agricultural Science/Further Mathematics/Data Processing/Technical Drawing.</li> <li>(xx) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</li> <li>(xxi) ILORIN - UTME candidates are required to obtain O'Level credits in Five (5) subjects including English Language, Mathematics, Physics, Chemistry and any other relevant subject. Candidate who passed Further Mathematics and Technical Drawing at Credit levels stand at an advantage.</li> <li>(xxii) ABU requires five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject.</li> <li>(xxiii) PHC requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other subject from Biology, Agricultural Science, Technical Drawing, Further Mathematics</li> <li>(xxiv) LANDMARK requires Five (5) SSC credit passes to include Mathematics, Physics, Chemistry, English Language and either credit pass in Further</li> </ul>
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				<p>Mathematics, Biology or Technical Drawing.</p> <p><b>UTME SUBJECT</b></p> <p>(i) OOU requires any three (3) of Chemistry, Physics, Mathematics, Biology/Agricultural Science.</p> <p>(ii) FUTA requires Physics, Chemistry and Mathematics.</p> <p>(iii) MAIDUGURI requires Mathematics, Physics and any of Chemistry or Biology.</p> <p>(iv) AFIT-DEG requires Mathematics, Physics and any other subject from Chemistry, Geography and Biology.</p> <p>(v) FUTO requires Mathematics, Chemistry and Physics.</p> <p>(vi) ILORIN requires Mathematics, Physics and Chemistry.</p> <p>(vii) MAUTY requires Mathematics, Physics and Chemistry.</p> <p>(viii) LAGOS requires English Language, Chemistry, Mathematics &amp; Physics.</p> <p>(ix) ABU accepts Mathematics, Physics and Chemistry.</p> <p>(x) PHC requires Mathematics, Physics and Chemistry.</p> <p>(xi) LANDMARK requires Mathematics, Physics and Chemistry.</p>
<p><b>METALLURGICAL ENGINEERING:</b> ABU</p> <p><b>METALLURGICAL AND MATERIAL ENGINEERING</b> AAU AFIT-DEG BENIN ESUTECH FED-OYE EKITI FUTA FUTO with options in: a) <i>Material Engineering Technology</i></p>	<p>'A' Level passes in any two (2) of Physics, Mathematics and Chemistry</p>	<p>Five (5) SSC credit passes to include Physics, Chemistry, Mathematics, English Language and one other Science subject.</p>	<p>Physics, Chemistry and Mathematics.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ABU accepts: a. 'A' level/ IJMB Passes in Mathematics, Physics or Chemistry. b. ND in Metallurgical and Materials Engineering or related field with Upper Credit. c. HND in Metallurgical and Materials Engineering or related field with minimum of Lower Credit.</p> <p>(ii) ESUTECH accepts NCE/ND/HND/ first degree in the relevant subjects.</p> <p>(iii) FED-OYE EKITI requires two (2) 'A' Level passes from Physics, Chemistry and Mathematics.</p> <p>(iv) FUTA accepts; a) OND Upper Credit Level or its equivalent, in Metallurgical and Materials Engineering or related discipline in recognised institutions; or b) Good passes in Advanced Level of General</p>



<p>b) <i>Metallurgical Engineering Technology</i>  c) <i>Ceramic Engineering Technology</i>  ILORIN  KWASU  LAGOS  MINNA  NAUB  OAU  OSUSTECH  UNIZIK</p> <p><b>MECHANICAL METALLURGICAL ENGINEERING</b></p> <p>DELSU</p>	<p><b>AND</b></p>			<p>Certificate of Education or its equivalent in at least two of the following: Chemistry, Physics and Mathematics.</p> <p>(v) FUTO requires;  a) At least two (2) 'A' Level passes not below Grade C in Mathematics, Physics and Chemistry.  b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.  c) First Degree in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering.  d) Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b></p> <p>(vi) IGBINEDION as in Civil Engineering.  (vii) ILORIN – Same as in Agricultural and Biosystem Engineering. Relevant Programmes include Chemical Engineering Technology, Foundry Engineering Technology, Glass/Ceramics Technology, Mechanical Engineering Technology, Metallurgy, Mineral Processing Engineering Technology, Mineral Resources Engineering Technology, Biomedical Engineering Technology, Polymer Technology, Welding and Fabrication Technology, Wood and Paper Technology.</p> <p>(viii) LAGOS accepts Very good passes in JUPEB subjects: Physics, Mathematics and Chemistry. A 'level Cambridge HND (Upper Credit) and OND (Distinction) in Metallurgical and Materials Engineering.</p> <p>(ix) OAU accepts ND/HND upper credit in Metallurgical and Materials Engineering into part II and III appropriately.</p> <p>(x) OAU requires 'A' Level passes in Physics, Chemistry and Mathematics or ND/HND upper credit plus UTME</p>
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				<p>requirements.</p> <p>(xi) UNN as in Agricultural and Bioresources Engineering.</p> <p><b>UTME</b></p> <p>(i) ESUTECH requires 'O' Level credit pass in English Language.</p> <p>(ii) FED-OYE EKITI requires five (5) credits at SSC (or its equivalent) including English Language, Mathematics, Physics, Chemistry and one other Science subject from Further Mathematics, Technical Drawing, Biology/Agricultural Science.</p> <p>(iii) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</p> <p>(iv) LAGOS requires Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.</p> <p>(v) UNN as in Agricultural and Bioresources Engineering.</p> <p>(vi) FUTA requires five (5) SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</p> <p>(vii) ABU requires five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) FUTA requires Mathematics, Chemistry and Physics.</p> <p>(ii) FUTO requires Mathematics, Chemistry and Physics.</p> <p>(iii) LAGOS requires English Language, Chemistry, Mathematics and Physics.</p> <p>(iv) ABU requires Mathematics, Physics and Chemistry.</p>
<b>SYSTEMS ENGINEERING</b> <i>AUN</i>	'A' Level passes in Pure/Applied or Pure	Five (5) SSC credits including English Language,	Mathematics, Physics and	<p><b>DIRECT ENTRY</b></p> <p>(i) LAGOS requires Very good passes in JUPEB subjects:</p>

<p>LAGOS</p>	<p>and Mathematics, Physics and Chemistry.</p>	<p>Mathematics, Further Mathematics, Physics and Chemistry.</p>	<p>Chemistry</p>	<p>Physics, Mathematics and Chemistry. A' level Cambridge. HND/ND (Upper Credit) into 300L/200L includes engineering courses such as Chemical, Civil and Environmental, Computer, Electrical and Electronics, Metallurgical and Materials, Petroleum and Gas, Surveying and Geo-informatics.</p> <p><b>UTME</b></p> <p>(i) LAGOS requires Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) LAGOS requires English Language, Chemistry, Mathematics and Physics.</p>
<p><b>MECHANICAL/PRODUCTION ENGINEERING:</b> BAUCHI ESUTECH</p> <p><b>MECHATRONICS ENGINEERING</b> ABU ABUAD ACHIEVERS AFIT-DEG BAYERO BENIN BELLS BOWEN FED-NDUFU FED-OTUOKE</p>	<p>'A' Level passes in any two (2) of Mathematics, Physics and Chemistry</p>	<p>Five (5) SSC credit passes to include Mathematics, Physics, Chemistry ,English Language and any other Science subject.</p>	<p>Mathematics, Chemistry and Physics.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ABUAD – Same as in Civil Engineering.</p> <p>(ii) BAUCHI accepts ND/HND lower credit in relevant Engineering.</p> <p>(iii) BELLS accepts</p> <p>a) two (2) 'A' Level passes in Mathematics, Physics/ Chemistry.</p> <p>b) ND/HND upper credit in Mechanical Engineering, Computer Engineering or Electrical/Electronics Engineering.</p> <p>(iv) ESUTECH accepts first degree and HND upper credit in relevant programmes into 300 level.</p> <p>(v) FED-OYEKITI requires two (2) 'A' Level passes from Physics, Chemistry and Mathematics.</p> <p>(vi) FUTO accepts At least two 'A' Level passes not below Grade C in Mathematics, Physics and Chemistry. ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Computer</p>

<p>FED-OYE EKITI FUNAAB FUTO KUST MINNA TECH-IBADAN PHC</p> <p><b>MECHATRONICS AND SYSTEM ENGINEERING</b> BAUCHI</p> <p><b>AUTOMOBILE ENGINEERING</b> BAUCHI</p> <p><b>AUTOMOTIVE ENGINEERING</b> ABU AFIT-DEG ELIZADE KUST</p> <p><b>AERONAUTIC AND ASTRONAUTIC ENGINEERING</b> ABUAD LASU</p> <p><b>NAUTICAL SCIENCE:</b> MARITIME-UNI</p> <p><b>AEROSPACE ENGINEERING</b></p>				<p>Science, Geology or Engineering. First Degree in Physics, Mathematics, Statistics, Chemistry, Computer Science, Geology or Engineering. Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</p> <p>(vii) PHC accepts Three (3) Advanced level GCE or HSC or JUPEB or IJMB passes in Mathematics, Physics, Chemistry, including UTME entry requirements. OND (upper credit) in the relevant discipline from a recognized and COREN accredited institution including UTME entry requirements. HND (lower credit) in the relevant discipline from a recognized and COREN accredited institution with two (2) years working experience including UTME entry requirements.</p> <p>(viii) ABU requires</p> <ol style="list-style-type: none"> <li>a. Two 'A' level /IJMB Passes in Mathematics and Physics.</li> <li>b. ND in Mechanical Engineering with minimum of Upper Credit aggregate and Distinction in Mathematics from accredited institution.</li> <li>c. HND with at least Lower Credit in Mechanical Engineering from accredited institution.</li> </ol> <p><b>UTME</b></p> <p>(i) FED-OYEEKITI requires five (5) credits at SSC (or its equivalent) including English Language, Mathematics, Physics, Chemistry and one other Science subject from Further Mathematics, Technical Drawing, Biology/Agricultural Science.</p> <p>(ii) FUNAAB requires 'O' Level credit pass in Biology.</p> <p>(iii) MARITIME-UNI requires five (5) credits at SSCE or its equivalent in English Language, Mathematics, Physics,</p>
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<p>AFIT-DEG</p>				<p>Chemistry, Biology and Geography.</p> <p>(iv) FUTO requires At least five O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two sittings. At least a Pass is required in Biology.</p> <p>(v) ABU requires five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject.</p> <p>(vi) PHC requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other subject from Biology, Agricultural Science, Technical Drawing, Further Mathematics</p> <p><b>UTME SUBJECTS</b></p> <p>(i) AFIT-DEG requires Mathematics, Physics and any other subject from Chemistry, Geography and Biology.</p> <p>(ii) MARITIME-UNI requires any three (3) of Mathematics, Chemistry, Physics and Biology.</p> <p>(iii) FUTO requires English Language, Mathematics, Chemistry and Physics.</p> <p>(iv) PHC requires Mathematics, Chemistry and Physics.</p> <p>(v) ABU requires Mathematics, Physics and Chemistry.</p>
<p><b>MARINE ENGINEERING:</b> AKSU BENIN FUPRE MARITIME-UNI NDU RSUST</p> <p><b>MARINE ECONOMICS AND</b></p>	<p>(i) 'A' Level passes in Physics and Mathematics.</p> <p>(ii) ND/HND upper credit at appropriate levels.</p>	<p>Five (5) SSC credit passes to include Physics, Chemistry, Mathematics, English Language and one Science subject .</p>	<p>Chemistry, Mathematics and Physics.</p>	<p><b>DIRECT ENTRY</b></p> <p>i. NDU – Same as in Agricultural and Environmental Engineering.</p> <p>ii. RSUST in addition to 'O' Level requirements accepts: (a) HND (Lower Credit) in relevant discipline. (b) OND/ND (Upper Credit) in relevant disciplines. (c) At least three (3) 'A' level passes at GCE in Physics, Chemistry and Mathematics.</p> <p>iii. FUPRE requires 'A' Level passes in Physics, Chemistry and Mathematics.</p> <p><b>UTME</b></p> <p>i. NDU – Same as in Agricultural and Environmental Engineering.</p>

<p><b>FINANCE:</b> <i>MARITIME-UNI</i></p>				<p>ii. RSUST accepts five (5) 'O' Level credit passes to include English Language, Chemistry, Physics and Mathematics or Further Mathematics and any other subject</p> <p>iii. MARITIME-UNI requires five (5) credits at SSCE or its equivalent in English Language, Mathematics, Physics, Chemistry and Biology/Agricultural Science/Further Mathematics/Data Processing/Technical Drawing <b>for Marine Engineering.</b></p> <p><b>For Marine Economics and Finance</b> MARITIME-UNI requires five (5) credits at SSCE or its equivalent in English Language, Mathematics, Economics and two (2) other Social Science subjects.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) MARITIME-UNI requires Mathematics, Economics and one other Social Science subject <b>for Marine Economics and Finance.</b></p>
<p><b>FOOD ENGINEERING</b> <i>ILORIN</i> <i>UYO</i></p>	<p>(i) 'A' Level passes in Mathematics and Physics or Chemistry. (ii) ND upper credit/HND lower credit in relevant programmes.</p>	<p>Five (5) SSC credit passes to include Mathematics, English Language, Physics, Chemistry and Biology.</p>	<p>Chemistry, Mathematics and Physics.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ILORIN – requires apart from relevant programmes and 'O' Level requirements</p> <p>a) first degree in Physical Sciences at Second Class lower level may be admitted into 200 Level.</p> <p>b) HND upper credit or distinction in relevant Engineering programmes from or College of Technology after NYSC may be admitted to 300 level.</p> <p>c) first degree in Engineering programmes may be admitted into 300 level of any other Engineering programme.</p> <p><b>UTME</b></p> <p>(i) ILORIN requires 'O' Level credit pass in Biology as the fifth subject. A candidate with 'O' Level credit passes in Further Mathematics and Technical Drawing has added advantage.</p>

<p><b>MINING ENGINEERING:</b>                  ABU                  FUTA                  JOS</p>	<p>(i) 'A' Level passes in any two (2) of Mathematics, Physics and Chemistry.</p> <p>(ii) ND upper credit in Mining Engineering/ Mineral Resources and Geological Study in addition to 'O' Level requirements.</p>	<p>Five (5) SSC credit passes in Mathematics, Physics, Chemistry, English Language and any other Science subjects</p>	<p>Chemistry, Mathematics and Physics.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) FUTA accepts;</p> <p>a) OND at Upper Credit Level or its equivalent in Mining or Mineral Resources Engineering or related discipline from recognised institutions ; or</p> <p>b) Good passes in Advanced Level of General Certificate of Education or its equivalent in at least two of the following: Chemistry, Physics and Mathematics.</p> <p>(ii) JOS requires two (2) 'A' Level or IJMB passes in Chemistry, Physics and Mathematics. Accepts ND credit in Mining Engineering/Mineral Resources Engineering or related programmes from a recognised institution. Accepts 'O' Level credit pass in Mathematics.</p> <p>(iii) ABU requires</p> <p>a. 'A' level/ IJMB Passes in Mathematics, Physics or Chemistry.</p> <p>b. ND in Metallurgical and Materials Engineering or related field with Upper Credit.</p> <p>c. HND in Metallurgical and Materials Engineering or related field with minimum of Lower Credit.</p> <p><b>UTME</b></p> <p>(i) JOS – Same as in Civil Engineering (All credits at one sitting).</p> <p>(ii) 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 any other Science subject.</p> <p>(iii) ABU requires five (5) 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject.</p> <p><b>UTME SUBJECTS</b></p> <p>i. ABU accepts Mathematics, Physics and Chemistry.</p>
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<p><b>FOOD SCIENCE AND TECHNOLOGY:</b>  <i>BAYERO</i>  <i>BELLS</i>  <i>FUTO with options in:</i>                  (i) <i>Food Processing and Engineering Technology</i>                  (ii) <i>Food Microbiology Technology</i>                  (iii) <i>Food Chemistry and Nutrition Technology</i>                  (iv) <i>Enology and Brewing Tech.</i>  <i>ESUTECH</i>  <i>IGBINEDION</i>  <i>KWASU</i>  <i>MADONNA</i>  <i>MAIDUGURI</i>  <i>MKAR</i>  <i>MOUNTAIN TOP</i>  <i>OFFA-DEG</i>  <i>OAU</i>  <i>TECH-IBADAN</i>  <i>UNN</i>  <i>WESLEYUNI</i></p>	<p>(i) 'A' Level passes in two (2) of Physics, Chemistry, and Mathematics.                  (ii) ND/HND upper credit in relevant programmes.</p>	<p>Five (5) SSC credit passes to include Physics, Chemistry, Mathematics, English Language and any other Science subject.</p>	<p>Mathematics, Chemistry and Physics or Biology.</p>	<p><b>DIRECT ENTRY</b>                  (i) BELLS accepts                  a) two (2) 'A' Level passes in Chemistry/Physics/Biology/ Mathematics.                  b) ND/HND/ IJMB in relevant programmes.                  (ii) FUTO requires;                  a) At least two (2) 'A' level passes not below Grade C from Physics, Mathematics and Chemistry.                  b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Microbiology, Biochemistry, Biotechnology, Biology, Computer Science or Engineering.                  c) First Degree in Physics, Mathematics, Statistics, Chemistry, Microbiology, Biochemistry, Biotechnology, Biology, Computer Science or Engineering.                  d) Very good passes in three JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept NCE. Candidates must in addition meet UTME 'O' Level requirements.</b>                  (iii) IBADAN - as in Agricultural and Environmental Engineering. Accepts 'A' Level passes in Mathematics and Chemistry plus UTME requirements.                  (iv) LAUTECH accepts ND/HND upper credit in relevant programmes into 200 level and 'A' Level passes in Mathematics, Physics and Chemistry. LAUTECH may accept 'A' Level Biology in lieu of Physics.                  (v) MAIDUGURI accepts 'O' Level credit pass in Biology.                  (vi) MOUNTAIN TOP in addition to 'O' Level requirements requires:                  a) a minimum of ND Upper Credit or equivalent from a recognized institution                  b) G.C.E ('A' Level) or equivalent in at least two science subjects including Biology or Agricultural Science                  c) Foundation/JUPEB obtained from Mountain Top University or other recognized Universities.                  (vii) OAU accepts</p>
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<p><b>FOOD SCIENCE AND ENGINEERING</b> <i>LAUTECH</i></p> <p><b>FOOD TECHNOLOGY</b> <i>BELLS</i> <i>IBADAN</i></p> <p><b>FOOD SCIENCE WITH BUSINESS</b> <i>BELLS</i></p> <p><b>BIOTECHNOLOGY</b> <i>BELLS</i></p>				<p>a) ND upper credit in Food Science and Technology. b) ND/HND upper credit plus five (5) 'O' Level credit passes.</p> <p>(viii) WESLEYUNI accepts a) at least 2 A' level passes in Chemistry, Agricultural Science or Biology, Physics or Home Economics. b) NCE merit/credit and ND upper credit in addition to five (5) 'O' Level credit passes or equivalents.</p> <p><b>UTME</b></p> <p>(i) BELLS requires five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Biology, Physics/ Agricultural Science/ Geography or Economics/ Food and Nutrition. May consider 'O' Level pass in Physics.</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) IBADAN - As in Agricultural and Environmental Engineering.</p> <p>(iv) LAUTECH accepts Agricultural Science in lieu of Biology.</p> <p>(v) OAU does not accept Biology in lieu of Physics.</p> <p>(vi) MOUNTAIN TOP requires five (5) credit passes at SSC or its equivalent at not more than two sittings to include Mathematics, English, Chemistry, Biology/Agricultural Science and Physics.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) BELLS accepts physics/mathematics. (ii) FUTO requires Mathematics, Chemistry and Physics. (iii) IBADAN does not accept Biology. (iv) LAUTECH requires Physics. (v) MAIDUGURI requires Chemistry, Biology/Agriculture</p>
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				and any one of Physics and Mathematics. (vi) MOUNTAIN TOP requires Chemistry, Physics and any one of Mathematics, Biology/Agricultural Science.
<p><b>INDUSTRIAL PRODUCTION ENGINEERING:</b> <i>IBADAN</i> <i>OSUSTECH</i> <i>UNIZIK</i></p> <p><b>INDUSTRIAL AND PRODUCTION ENGINEERING:</b> <i>AAU</i> <i>ELIZADE</i> <i>FUTA</i></p> <p><b>INDUSTRIAL ENGINEERING</b> <i>BENIN</i></p> <p><b>WOOD PRODUCTION ENGINEERING</b> <i>CRUTECH</i></p> <p><b>WOOD PRODUCTS ENGINEERING:</b> <i>IBADAN</i> <i>LCITY</i></p>	'A' Level passes in Mathematics and Physics.	Five (5) SSC credit passes to include Mathematics, Physics, Chemistry, English Language and any other Science subject.	Mathematics, Physics and Chemistry.	<p><b>DIRECT ENTRY</b></p> <p>(i) IBADAN - As in Agricultural and Environmental Engineering.</p> <p>(ii) FUTA requires;</p> <p>a) Good passes at the Advanced level of the General Certificate of Education in one sitting or its equivalent in Mathematics, Physics and Chemistry with a grade not less than C in each subject; or</p> <p>b) National Diploma (ND) at a minimum of Upper Credit Level or its equivalent in Mechanical/Production/Industrial Engineering or related disciplines.</p> <p><b>UTME</b></p> <p>(i) IBADAN - As in Agricultural and Environmental Engineering.</p> <p>(ii) FUTA requires five (5) SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Chemistry, Physics, Mathematics and any other science subject. Further Mathematics is an added advantage.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) FUTA requires Mathematics, Physics and Chemistry.</p>
<p><b>ARCHITECTURE</b> <i>AAU</i> <i>ABSU</i></p>	(i) Two (2) 'A' Level passes chosen from Mathematics or	Five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and any of Fine	Physics, Mathematics, and any of Chemistry, Geography, Art,	<p><b>DIRECT ENTRY</b></p> <p>(i) RSUST accepts; <b>Admission to Year II.</b> HND (Lower Credit) in the appropriate discipline. OND/ND (Upper Credit) in relevant discipline. At least two (2) 'A' level</p>

<p>ABU AJAYI BAUCHI BAYERO BAZE BELLS BENIN BINGHAM CALEB CARITAS COOU COVENANT CRUTECH CUAB ESUTECH FED-KEBBI FED-NDUFU FEDPOBAU-DEG FUTA FUTO GOUU GREGORY GSUST IBADAN ILORIN IMSU JABU JOS KADPOLY-ABU KASU</p>	<p>Physics and Chemistry, Geography or Fine Arts. (ii) ND/HND upper credits in relevant field.</p>	<p>Art, Geography or Wood Work, Biology, Economics, Technical Drawing, Further. Mathematics., Introduction to Building Construction, Bricklaying/Block laying, Concreting, Wall, Floors and Ceiling Finishing, Joinery, Carpentry, Decorative Painting, Lining, Sign and Design, Wall Hanging, Colour Mixing/Matching and Glazing, Ceramics, Graphics Design, Graphic Printing, Basic Electricity.</p>	<p>Biology and Economics.</p>	<p>passes at GCE in Physics and Mathematics. In addition, all such candidates above must also satisfy the U.M.E. entry requirements. <b>Admission into Year III.</b> HND (Upper Credit) in the appropriate discipline.</p> <p>(ii) AAU accepts ND/HND upper credit in relevant programmes into 200 and 300 level respectively plus UTME requirements.</p> <p>(iii) AAU, JOS, LAUTECH UYO require ND/HND upper credit in Architecture or other relevant qualifications, plus the UTME requirements. UYO accepts HND lower credit. DELSU requires 'A' Level passes in either Mathematics or Physics.</p> <p>(iv) ABSU accepts ND/ HND in relevant programmes plus the UTME requirements.</p> <p>(v) ABU accepts a. two (2) 'A' level/ IJMB passes which must include Physics and Mathematics. b. HND in Architecture with at least Lower Credit from accredited institution..</p> <p>(vi) BAUCHI a) requires two (2) 'A' Level passes or equivalent in Mathematics, Physics and any of Chemistry, Technical Drawing, Fine Arts, Geography, Economics, Building Construction and Land Surveying. b) accepts ND/HND upper credit in Architecture.</p> <p>(vii) BELLS accepts; a) two (2) 'A' Level passes from Mathematics, Physics and Chemistry. b) ND/HND upper credit in Architecture. c) may consider ND/HND lower credit.</p> <p>(viii) CALEB accepts ND credit in Architecture or Science related programmes plus the UTME requirements.</p> <p>(ix) COOU accepts ND/HND lower credit in Architecture.</p> <p>(x) CUAB accepts a) 'A' Level/IJMB passes in Mathematics and</p>
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<p>KSUSTA KUST LAGOS LAUTECH LCITY MAUTY MINNA NDU OAU RSUST TANSIAN UNIZIK UNN UYO</p> <p><b>LANDSCAPE ARCHITECTURE</b> BINGHAM</p>				<p>Physics or and any other subject indicated above.</p> <p>b) ND/ HND credit in Architecture or allied programme can be considered for admission into the appropriate level.</p> <p>(xi) FUTA accepts</p> <p>a) GCE Advanced level pass at not less than credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board (IJMB) examination or its equivalent in at least two (2) of the following: Mathematics, Physics, Geography, Chemistry and Economics; or</p> <p>b) National Diploma (ND) in Architecture or related disciplines with at least Upper Credit level Pass from NBTE accredited institutions; or</p> <p>c) Any other equivalent qualifications.</p> <p>(xii) FUTO requires</p> <p>a) At least three 'A' level passes not below Grade C in Mathematics, Physics and Chemistry.</p> <p>b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>c) First Degree in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>d) Very good passes in three JUPEB subjects namely Mathematics, Physics and Chemistry. <b>It does not accept NCE. Candidates must in addition meet the 'O' Level requirements.</b></p> <p>(xiii) IMSU - requires 'A' Level passes in Mathematics and Physics and accepts NCE credit in relevant subjects.</p> <p>(xiv) JABU accepts five (5) 'O' Level credit passes in relevant subjects plus ND upper credit.</p> <p>(xv) KUST runs the programmes for a four (4) year duration for UTME and a three (3) year duration for DE at the moment. May consider HND upper credit or degree (Third Class) in Architectural Technology</p>
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				<p>for a special admission into 300 level.</p> <p>(xvi) LAGOS requires Very good passes in JUPEB/A' Level subjects: Mathematics, Physics and Visual Arts. A minimum of lower credit in HND/ND in Architecture with good credit in the assessment of Architectural Portfolio into 200 level.</p> <p>(xvii) LAUTECH accepts</p> <p>a) 'A' Level passes in two (2) subjects and any of Physics, Chemistry, Geography, Fine Arts and Mathematics</p> <p>b) ND/HND upper credit in Architecture may be considered for admission into 200 level.</p> <p>(xviii) MAUTY accepts ND/HND Minimum of Lower credits in Architecture, Civil Engineering, Quantity Surveying and any other relevant field.</p> <p>(xix) MINNA accepts candidates who have undergone an accredited course in Architecture in any of the approved Colleges of Technology or Polytechnics in addition to the UTME requirements.</p> <p>(xx) OAU requires three (3) 'A' Level passes chosen from Mathematics, and two (2) other subjects from Physics, Economics and Technical Drawing.</p> <p>(xxi) UNN accepts</p> <p>a) ND upper credit in Architectural Technology or Building Technology plus the UTME requirements.</p> <p>b) A' level, HSC or equivalent passes in Mathematics and Physics, and any other subject plus UTME requirements.</p> <p>(xxii) OAU requires;</p> <p>a) 'A' Level passes in Mathematics, Physics and any other subject.</p> <p>b) OND/HND in Architecture with a minimum of upper credit.</p> <p>(xxiii) BAYERO requires two (2) 'A' Level passes in Physics and Mathematics, and any one of the following: Geography,</p>
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				<p>Economics, Technical Drawing or Fine Art.</p> <p>(xxiv) ILORIN - A Candidate who fulfills the requirements of UTME and in addition holds a HND Certificate in Architectural Technology from a recognized and NBTE accredited Polytechnic or College of Technology and a passed at Upper/Lower credit level may be considered for admission into the programme at 200 level.</p> <p>(xxv) KASU accepts Two 'A' Level passes in Mathematics/ Physics and chemistry.ND/HND Lower Credit in related field and IJMB 7 points and above in addition to 'O' Level requirement</p> <p><b>UTME</b></p> <p>(i) AAU and ABSU - Chemistry not compulsory.</p> <p>(ii) ABSU requires five 'O' level credit passes including English Language, Physics and Mathematics, plus any two of Geography, Fine Arts, Technical Drawing, Wood/Metal Work, Biology, Chemistry, Economics.</p> <p>(iii) ABU requires Physics and Mathematics plus any one of the following subjects: Geography, Fine Arts, Biology, Chemistry, Economics, and Technical Drawing.</p> <p>(iv) BAUCHI requires five (5) 'O' Level credit passes in Mathematics, English Language, Physics and any two (2) from of Chemistry, Technical Drawing, Fine Art, Geography, Economics, Building Construction and Land Surveying.</p> <p>(v) BELLS requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, and any two (2) from the following: Chemistry, Biology, Technical Drawing/Fine Arts, Geography, Economics, Building Construction and Land Surveying.</p> <p>(vi) CALEB same as in Building Technology.</p> <p>(vii) COOU accepts 'O' Level pass in English Language.</p> <p>(viii) CUAB requires five (5) 'O' Level credit passes including English Language, Mathematics, Physics and any other two (2) subjects from Chemistry, Economics, Fine Arts, Geography, Biology, Technical</p>
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				<p>Drawing, Building Construction and Land Surveying.</p> <p>(ix) 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 and any two subjects from the following: Economics, Chemistry, Technical Drawing, Fine Art and Geography.</p> <p>(x) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any one of Fine Arts, Technical Drawing, Geography, Economics and Biology at not more than two (2) sittings.</p> <p>(xi) JABU requires five (5) 'O' Level credit passes in English Language, Physics, Mathematics, chemistry and any one of Geography, Fine Arts, Woodwork, Technical Drawing, Biology or Economics plus ND upper credit in relevant programmes.</p> <p>(xii) JOS accepts five (5) 'O' Level credit passes which must include English Language, Mathematics, Physics, Technical Drawing or five (5) Arts or Applied Arts and one (1) of History, Economics, Geography and Chemistry.</p> <p>(xiii) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Physics, Fine Arts or Technical Drawing and any one of Economics, Geography, Chemistry, Biology, <b>Painting and Decoration/Building Construction.</b></p> <p>(xiv) LAUTECH accepts 'O' Level credit pass in Technical Drawing or Fine Arts in lieu of Biology.</p> <p>(xv) MAUTY requires Five (5) SSC credit passes in English Language, Mathematics, Physics, and any Two of Chemistry, Fine Art, Visual Art, Geography, Economics, Technical Drawing, Further. Mathematics.</p> <p>(xvi) RENAISSANCE requires five (5) 'O' Level credit passes including English Language, Mathematics, Physics,</p>
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				<p>Chemistry and Geography/Technical Drawing at not more than two (2) sittings.</p> <p>(xvii) RSUST requires Five (5) WASC/GCE/SSCE/NECO 'O' level credit passes in Physics, English Language, Mathematics and any two (2) subjects from Geography, Technical Drawing, Further Mathematics, Fine Arts, Chemistry.</p> <p>(xviii) UNIOSUN requires five (5) 'O' Level credit passes including English Language, Mathematics and Physics and any two (2) from Technical Drawing, Chemistry, Geography, Fine Arts, Economics and at least 'O' Level pass in Chemistry.</p> <p>(xix) UNN requires 'O' Level credit passes in Mathematics, English Language, Physics and any two (2) of Technical Drawing, Building Construction, Woodwork, Fine Art, Geography and Economics.</p> <p>(xx) LCITY requires 'O' Level credit passes in English Language, Mathematics, Geography and any other two (2) subjects.</p> <p>(xxi) OAU requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics and two (2) other subjects from Fine Arts or Technical Drawing, Economics, Geography, Chemistry, Biology or Agricultural Science.</p> <p>(xxii) BAYERO requires five (5) SSCE credit passes in English Language, Mathematics, Physics and any other two subjects from the following: Chemistry, Technical Drawing, Fine Art, Geography, Economics and/or Building Construction.</p> <p>(xxiii) ILORIN requires five (5) credits in English Language, Mathematics, Physics, Technical Drawing/Fine Art and any one other subject from the following: Geography, Building construction, Land Surveying, Further Mathematics.</p> <p>(xxiv) KASU requires Five 'O' level credit passes to include English Language, Mathematics, Physics, Chemistry and any of Economics and Technical Drawing.</p>
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				<p><b>UTME SUBJECTS</b></p> <ul style="list-style-type: none"> <li>(i) ABSU requires Mathematics as UTME requirement.</li> <li>(ii) CALEB requires 'O' Level credit passes in English Language, Mathematics, Physics and Economics, Geography, Biology and Chemistry, Fine Arts and Technical Drawing.</li> <li>(iii) CRUTECH requires 'O' Level credit passes in Mathematics, Economics and any one of Accounting, Commerce and Government.</li> <li>(iv) FUTA requires Mathematics, Physics and any one of Chemistry, Geography or Technical Drawing.</li> <li>(v) FUTO requires Physics, Chemistry and Mathematics.</li> <li>(vi) LAGOS requires English Language, Mathematics, Physics and any one of Chemistry, Geography, Economics, Biology, Fine Arts.</li> <li>(vii) OAU requires Mathematics, Physics and one subject from Chemistry, Economics, Geography and Technical Drawing.</li> <li>(viii) OOU requires Mathematics and any two (2) of Chemistry, Physics, Biology, Fine Arts, Economics and Geography.</li> <li>(ix) RSUST requires Mathematics, Physics and any other subject from Chemistry, Geography, Fine Arts.</li> <li>(x) UNIOSUN requires Mathematics, Physics and any one of Chemistry, Geography or Technical Drawing.</li> <li>(xi) UNN requires Mathematics, Physics and one other subject.</li> <li>(xii) BAYERO requires Mathematics, Physics, any one of the following: Chemistry, Geography, Technical Drawing.</li> <li>(xiii) ILORIN requires Mathematics, Physics and any one of the following: Fine Arts, Technical Drawing, Geography, and Building Construction.</li> <li>(xiv) MAUTY requires Physics, Mathematics, and any of Chemistry, Geography, Art, Biology and Economics.</li> <li>(xxv) ABU requires Physics and Mathematics plus any one of</li> </ul>
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				the following subjects: Geography, Fine Arts, Biology, Chemistry, Economics, and Technical Drawing. (xxvi) KASU requires Mathematics, Physics and Chemistry.
<b>QUANTITY SURVEYING</b> ABU BAUCHI BAYERO BAZE BELLS BENIN BIDA-DEG BINGHAM CALEB ESUTECH FED-KEBBI FEDPOBAU-DEG FUTA FUTO GREGORY GSUST ILORIN IMSU JOS KASU KSUSTA LAGOS MINNA NDU	As in Architecture	As in Architecture	As in Architecture	<b>DIRECT ENTRY</b> (i) ABU requires: 1. For Quantity Surveying; a. 'A' level/ IJMB passes in Mathematics and Physics. b. ND at Upper Credit in Quantity Surveying. C. HND at Lower credit in Quantity Surveying from accredited institution. 2. For Surveying and GeoInformatics; a. Two (2) A Level passes chosen from Mathematics or Physics and Chemistry, Geography or Fine Arts. b. ND/HND upper credits in relevant field. 3. For Land Surveying; a. Two 'A' Level /IJMB passes in Mathematics and any of Physics, Chemistry or Geography. b. ND at Upper Credit in Land Surveying /Geomatics, Geoinformatics, Civil Engineering, Physics/ Mathematics, Building. c. HND at Lower Credit in Land Surveying /Geomatics, Civil Engineering. (ii) BAUCHI accepts a) for Quantity Surveying 'A' Level/ IJMB or equivalent passes in Mathematics, Physics and any of Chemistry, Technical Drawing, Fine Arts, Geography, Economics, Building Construction, Information Technology and Land Surveying b) NCE merit/credit ND/HND lower credit in Surveying/Geoinformatics, Photogrammetry, Cartography, Civil Engineering, Building Construction and Architecture.

<p>OAU ODUDUWA UNIZIK UYO</p> <p><b>SURVEYING AND GEOINFORMATICS</b></p> <p>ABSU ABU BAUCHI BAZE BELLS BENIN ESUTECH FEDPOBAU-DEG FUTA FUTO GREGORY ILORIN IMSU LAGOS MAUTY MINNA NAUB OAU UNIZIK UNN</p> <p><b>LAND SURVEYING:</b></p>				<p>c) for Surveying and Geoinformatics, two (2) 'A' Level passes or equivalent in Mathematics, Physics and any of Chemistry, Technical Drawing, Fine Arts, Geography, Economics, Building Construction and Land Surveying.</p> <p>d) ND/HND upper credit in programmes relevant to Architecture.</p> <p>(iii) BELLS accepts;</p> <p>a) two (2) 'A' Level passes in Mathematics, Physics and Economics. For Survey and Geoinformatics Chemistry instead of Economics.</p> <p>b) ND/HND upper credit in Quantity Surveying. For Survey and Geoinformatics ND/HND upper credit in Land Surveying.</p> <p>(iv) CALEB requires five (5) 'O' level credit passes at one (1) sitting in English Language, Mathematics and Physics and any other two (2) from Chemistry, Technical Drawing, Economics, Further Mathematics and Biology.</p> <p>(v) ESUTECH accepts</p> <p>a) first degree in relevant programmes. Also accepts HND upper credit into 400 level of the five (5) year programme.</p> <p>b) ND lower credit.</p> <p>c) for Quantity Surveying 'A' Level/ND upper credit in Building and Quantity Surveying. 'A' Level pass is equally acceptable.</p> <p>d) for Surveying and Geoinformatics, two (2) 'A' level passes in Mathematics and Physics in addition to UTME requirements. Accepts ND/HND in Land Surveying and Geoinformatics from Federal School of Surveying or any other NBTE accredited institution.</p> <p>e) 'A' Level Cambridge.</p> <p>f) ND upper credit into 200 level from Federal School of Surveying or any other NBTE</p>
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<p>ABU ESUTECH IMSU RSUST</p> <p><b>LAND SURVEYING AND GEOINFORMATICS</b> UYO</p> <p><b>REMOTE SENSING AND GEOSCIENCES INFORMATION SYSTEM</b> FUTA</p>				<p>accredited institution.</p> <p>(vi) FUTA accepts;</p> <p>a) 'A' Level, Passes at Credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board, (IJMB) examination, Joint Universities Preliminary Examinations Board (JUPEB) examination or its equivalent in at least two of the following: Mathematics, Physics, Chemistry, Geography and Economics; or</p> <p>b) ND from recognised Polytechnic or College of Technology at Upper Credit level in Quantity Surveying or Building Technology or other relevant fields in Environmental Design and Management.</p> <p><b>For Surveying and Geoinformatics, FUTA requires;</b></p> <p>a) ND in Surveying and Geoinformatics or any other related field with a minimum of Upper credit or equivalent from an NBTE-accredited programme of a Polytechnic or College of Technology; or</p> <p>b) GCE or its equivalent with minimum of credit in at least two (2) subjects which must include Mathematics and Physics.</p> <p>(vii) FUTO requires</p> <p>a) at least three (3) 'A' Level passes not below C in Mathematics, Physics, and Chemistry.</p> <p>b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>c) First Degree in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>d) Very good passes in three JUPEB subjects namely Mathematics, Physics and Chemistry. <b>It does not accept NCE. Candidates must in addition meet the 'O' Level requirements.</b></p> <p><b>For Quantity Surveying, FUTO requires;</b></p> <p>a) At least three 'A' level passes not below Grade C in Mathematics, Physics and Chemistry.</p>
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				<ul style="list-style-type: none"> <li>b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</li> <li>c) First Degree in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</li> <li>d) Very good passes in three JUPEB subjects namely Mathematics, Physics and Chemistry. <b>It does not accept NCE. Candidates must in addition meet the 'O' Level requirements.</b></li> </ul> <p>(viii) ILORIN accepts;</p> <ul style="list-style-type: none"> <li>a) Advance level, H.S.C/IJMB or equivalent passes in Mathematics and Physics or any of the following subjects: Geography, Technical Drawing, Economics, Chemistry, Commerce, Building Construction and Biology are eligible to 200 level.</li> <li>b) Holders of OND certificate in Quantity Surveying, Building, Architecture and allied professions at upper credit level may be considered for admission into 200 level.</li> <li>c) Holders of HND in Quantity Surveying with Upper credits in both ND and HND may be considered for direct entry into 300 level.</li> </ul> <p>(ix) IMSU - No Direct Entry.</p> <p>(x) IMSU accepts ND credit in Land Surveying and 'A' Level passes in Mathematics and Physics plus the UTME requirements could be admitted to 200 level. 'O' Level credit pass in Geography would be an advantage.</p> <p>(xi) JABU same as in Architecture.</p> <p>(xii) LAGOS – <b>For Surveying and Geoinformatics</b> accepts Very good passes in JUPEB subjects: Physics, Mathematics and Chemistry. 'A' level Cambridge. HND/ND (Minimum of Upper Credit) into 200 level. Federal School of Surveying Certificate into 300 level at a minimum of Upper Credit. <b>For Quantity Surveying,</b> accepts Very good passes in</p>
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				<p>JUPEB/A' Level subjects: Mathematics, Physics and Chemistry, Economics and Geography. HND/ND (Upper Credits) requirements in relevant field into 300/200 level.</p> <p>(xiii) MAUTY accepts</p> <ul style="list-style-type: none"> <li>a) IJMB/ GCE Two (2) A Level passes chosen from Mathematics and Physics.</li> <li>b) ND/HND with Lower credits in Surveying, Physics, or any other relevant field.</li> </ul> <p>(xiv) MINNA accepts ND upper credit or HND lower credit plus the UTME requirements.</p> <p>(xv) MINNA accepts ND/HND lower credit in relevant programmes and requires 'O' Level credit passes in Mathematics, Physics and any other two (2) relevant subjects.</p> <p>(xvi) OAU requires</p> <ul style="list-style-type: none"> <li>a) 'A' Level passes in Mathematics and any two (2) from Physics, Chemistry, Economics and Geography.</li> <li>b) HND upper credit in Surveying, Civil Engineering, Building and Agricultural Engineering from NBTE accredited institutions.</li> </ul> <p>(xvii) RSUST accepts ND/HND and Federal School of Survey Advanced Certificated Part II.</p> <p>(xviii) RSUST accepts</p> <ul style="list-style-type: none"> <li>a) for Land Surveying, ND upper credit from any recognized institutions or Federal School of Surveying Advanced Certificate Part II or ND in Surveying and Geoinformatics or 'A' Level passes in Mathematics and Physics may be admitted into the second Year of the programme.</li> <li>b) for Quantity Surveying, ND upper credit in relevant programmes in addition the UTME requirements. For Admission into Year III, HND</li> </ul>
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				<p>lower credit in relevant programmes.</p> <p>(xix) UNIOSUN accepts ND/HND in relevant programmes plus the UTME requirements</p> <p>(xx) UNN accepts</p> <ul style="list-style-type: none"> <li>a) 'A' Level passes in Mathematics and Physics or equivalents in addition to UTME requirements.</li> <li>b) ND upper credit or equivalent in Surveying, from NBTE accredited institutions.</li> <li>c) first degree in the Physical Sciences and Engineering programmes.</li> </ul> <p>(xxi) UYO requires</p> <ul style="list-style-type: none"> <li>a) ND upper or lower credit in Land Surveying or Surveying and Geoinformatics from recognized institutions.</li> <li>b) Advance Technical Certificate from Federal School of Surveying, Oyo.</li> <li>c) 'A' Level passes in three (3) of Physics, Mathematics, Geography, Economics, Chemistry plus 'O' Level credit pass in English Language.</li> <li>d) HND lower or upper credit in Land Surveying or Surveying and Geoinformatics, Mathematics, Computer Science, GIS, Physics from recognized tertiary institutions.</li> <li>e) a university degree in Mathematics, Physics, Computer Science or Geography with Mathematics and Physics bias.</li> <li>f) ND from Polytechnics or Federal School of Survey, Oyo.</li> <li>g) candidates to sit and pass the university aptitude test at a reasonable grade in addition to the UTME requirements.</li> </ul> <p>(xxii) KASU accepts Two 'A' Level passes in Mathematics/ Physics and Chemistry. ND/HND Lower Credit in related field. IJMB/GCE 'A' Level 7 points and above in addition to 'O' Level requirements.</p>
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				<p><b>UTME</b></p> <p>(i) ABU requires;</p> <p>a. For Quantity Survey; five 'O' level credit passes in English Language, Mathematics, Physics plus any two of the following: Chemistry, Economics, Geography and Technical Drawing, Biology, Commerce, Woodwork, Building Construction.</p> <p>b. For Surveying and Geoinformatics; five (5) SSC credit passes in English Language, Mathematics, Physics, Chemistry and any of Fine Art, Geography or Wood Work, Biology, Economics, Technical Drawing, Further. Mathematics., Introduction to Building Construction, Bricklaying/Block laying, Concreting, Wall, Floors and Ceiling Finishing, Joinery, Carpentry, Decorative Painting, Lining, Sign and Design, Wall Hanging , Colour Mixing/Matching and Glazing, Ceramics, Graphics Design, Graphic Printing, Basic Electricity.</p> <p>c. For Land Surveying; five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry or Geography and any other Science subject.</p> <p>(ii) BAUCHI requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics and any two (2) from Chemistry, Technical Drawing, Geography, Biology, Information Technology or Land Surveying.</p> <p>(iii) BELLS requires five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Economics, and any one (1) from the following: Chemistry, Biology, Geography, Economics. For Survey and Geoinformatics, five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry, and any one from Biology and Geography.</p> <p>(iv) ESUTECH requires for Surveying and Geoinformatics, 'O' Level credit passes in English Language, Mathematics, Physics and any two (2) from</p>
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				<p>Chemistry, Geography, Biology, Technical Drawing, Fine and Applied Arts and Economics. It also requires five (5) 'O' Level credit passes to include Mathematics, Physics, English Language and any other science subject. Accepts either of Physics or Chemistry.</p> <p>(v) FUTA requires five (5) SSC credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics and Physics and any two (2) of Chemistry, Economics, Building Construction, Technical Drawing, Geography, Government.</p> <p><b>For Surveying and Geoinformatics, FUTA requires;</b>          five (5) SSC credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: Mathematics, Physics, English Language and any two (2) of Geography, Elementary Surveying, Technical Drawing, Chemistry, Economics, Fine Art, Biology/Agricultural Science.</p> <p>(vi) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any one of Fine Arts, Technical Drawing, Geography, Economics and Biology in not more than two (2) sittings.</p> <p><b>For Quantity Surveying, FUTO requires;</b>          At least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</p> <p>(vii) IMSU accepts Mathematics, and any other subject.</p> <p>(viii) JABU requires five (5) 'O' Level credit passes in English Language, Physics, Mathematics, Chemistry and any one (1) of Geography, Fine Arts, Woodwork, Technical Drawing, Biology or Economics plus ND upper credit.</p> <p>(ix) JOS accepts five (5) 'O' Level credit passes which must</p>
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				<p>include English Language, Mathematics, Physics and any subjects from Technical Drawing, Economics, Geography, Chemistry, Biology, Commerce, Building Construction, Land Surveying and Fine Arts.</p> <p>(x) LAGOS requires</p> <p>a) <b>for Quantity Survey</b>, Five O/Level credit passes in English Language, Mathematics, Physics and any two of Geography, Chemistry, Technical Drawing and Economics.</p> <p>b) <b>for Survey and Geoinformatics</b>, Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.</p> <p>(xi) MAUTY requires Five (5) SSC credit passes in English Language, Mathematics, Physics and any Two from Geography, Biology, Agric Science, Technical Drawing, Further. Mathematics.</p> <p>(xii) OAU accepts five (5) 'O' Level credit passes in English, Mathematics, Physics, Chemistry/Geography and any other subject from Economics, Biology, Technical Drawing and Further Mathematics.</p> <p>(xiii) RENAISSANCE same as in Architecture</p> <p>(xiv) RSUST requires five (5) 'O' Level credit passes which must include Physics, English Language, Chemistry, Mathematics and any Science subject from Geography, Technical Drawing, and Economics.</p> <p>(xv) UNIOSUN requires five (5) 'O' Level credit passes in English Language, Mathematics and any three (3) of Physics, Chemistry, Building Construction and/or Technical Drawing.</p> <p>(xvi) UNIZIK accepts Technical Drawing, Fine Arts and Economics. Accepts 'O' Level Pass in English Language.</p> <p>(xvii) UNN accepts five (5) 'O' Level credit passes which must include Mathematics, Physics and English Language.</p> <p>(xviii) UYO requires five (5) O' level credit passes to include</p>
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				<p>English Language, Mathematics and Physics plus any two (2) from Chemistry, Economics, Geography, and Technical Drawing.</p> <p>(xviii) ILORIN requires five (5) SSCE credits in English Language, Mathematics, Physics and any other subjects from the following lists: Geography, Technical Drawing, Economics, Chemistry, Commerce, Building Construction and Biology.</p> <p>(xix) KASU requires Five 'O' level credit passes to include English Language, Mathematics, Physics and two other Science subjects.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) ABU requires for Quantity Survey; Mathematics, Physics and any of Chemistry, Economics, and Geography. For Surveying and Geoinformatics; Physics, Mathematics, and any of Chemistry, Geography, Art, Biology and Economics. For Land Surveying; Mathematics, Physics and Chemistry or Geography.</p> <p>(ii) BAUCHI requires, Mathematics, Physics and any of Chemistry, Technical Drawing, Geography, Biology, Information Technology or Land Surveying.</p> <p>(iii) BELLS accepts Economics for Quantity Surveying.</p> <p>(iv) ESUTECH requires for Surveying and Geoinformatics, Mathematics, Physics and any one from Chemistry, Geography, Economics, Government, Biology or Agricultural Science.</p> <p>(v) FUTA requires Mathematics and Physics plus one subject from Chemistry, Building Construction, Technical Drawing, Geography, Economics and Government.</p> <p><b>For Surveying and Geoinformatics, FUTA requires;</b>          Mathematics, Physics and either Chemistry or Geography.</p>
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<p><b>COMPUTER SCIENCE WITH (ECONOMICS) (MATHEMATICS)</b> OAU</p> <p><b>STATISTICS</b> FUTO OSUSTECH</p>	<p>(i) Two (2) 'A' Level passes in Mathematics, Physics or Chemistry.</p>	<p>Five (5) SSC credit to include English Language, Mathematics, Physics and Chemistry.</p>	<p>Physics, Chemistry and Mathematics</p>	<p><b>DIRECT ENTRY</b></p> <ul style="list-style-type: none"> <li>(i) OAU accepts ND upper credit in Computer Science</li> <li>(ii) FUTO requires;             <ul style="list-style-type: none"> <li>a). At least two (2) 'A' level passes not below Grade C in Mathematics and Physics</li> <li>b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Chemistry, Geology, Computer Science or Engineering.</li> <li>c) First Degree in Physics, Mathematics, Statistics, Chemistry, Geology, Computer Science or Engineering</li> <li>d) Very good passes in three (3) JUPEB subjects namely Chemistry, Physics and Mathematics. <b>It does not accept</b></li> </ul> </li> </ul>

				<p><b>NCE. Candidates must in addition meet the 'O' Level requirements.</b></p> <p><b>UTME</b>                  (i) FUTO requires At least five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Physics and any other science subject in not more than two (2) sittings. At least a Pass is required in Biology.</p> <p><b>UTME SUBJECTS</b>                  (i) FUTO requires Mathematics, Chemistry and Physics</p>
<p><b>TRANSPORT MANAGEMENT TECHNOLOGY:</b>  <i>LAUTECH</i>  <i>LASU</i></p> <p><b>TRANSPORT LOGISTICS MANAGEMENT:</b>  <i>MARITIME-UNI</i>  <i>NDA</i></p> <p><b>PORT MANAGEMENT:</b>  <i>MARITIME-UNI</i></p>	<p>(i) Two 'A' level passes in Physics/Mathematics/Economics/Geography .</p> <p>ii) OND/HND in Estate Management, Quantity Surveying, Building Tech and Engineering (Upper/Lower credit).</p>	<p>Five (5) SSCE credit passes to include English Language, Mathematics, Physics plus a pass in Chemistry and either Economics or Biology.</p>	<p>Mathematics, Physics and one of Chemistry, Economics and Biology.</p>	<p><b>DIRECT ENTRY</b>                  (i) LAUTECH accepts                  a) two (2) 'A' Level passes in Geography and one of Mathematics, Physics, chemistry and Biology.                  b) ND/HND upper credit in relevant programmes.</p> <p><b>UTME</b>                  (i) LAUTECH requires any two (2) Science Subjects from Physics, Chemistry, Biology and Agricultural Science.                  (ii) MARITIME-UNI requires five (5) credits at SSCE or its equivalent in English Language, Mathematics, Economics and two (2) other Social Science subjects <b>for both Port Management and Transport and Logistics Management.</b></p> <p><b>UTME SUBJECTS</b>                  (i) LASU accepts Geography as the third (3<sup>rd</sup>) subject.                  (ii) MARITIME-UNI requires Mathematics, Economics and one other Social Science subject <b>for both Port Management and Transport and Logistics Management.</b></p>
<p><b>GEOGRAPHY AND METEOROLOGY:</b>  <i>UNIZIK</i></p>	<p>Two (2) 'A' Level passes in Mathematics or Geography and one of Economics, Physics</p>	<p>Five (5) SSC credit passes to include Geography and any other four (4) relevant subjects plus a pass in</p>	<p>Mathematics, Geography and any one of Economics, Physics</p>	<p><b>DIRECT ENTRY</b>                  (i) JABU same as Architecture                  (ii) KASU accepts Two 'A' Level passes in Chemistry and Biology. HND/ND Upper Credit in related</p>

<p><b>ENVIRONMENTAL MANAGEMENT</b>  <i>BAYERO</i>  <i>BINGHAM</i>  <i>CUAB</i>  <i>KASU</i>  <i>NAUB</i>  <i>NDU</i>  <i>UNIZIK</i></p> <p><b>ENVIRONMENTAL RESOURCES MANAGEMENT</b>  <i>ABSU</i>  <i>NASARAWA</i>  <i>UDU</i></p> <p><b>ENVIRONMENTAL SCIENCE RESOURCES MANAGEMENT</b>  <i>NOUN</i></p>	<p>and Chemistry.</p>	<p>English Language.</p>	<p>and Chemistry.</p>	<p>field. IJMB/GCE 'A'. Level 7 points and above in addition to 'O' Level requirement.</p> <p><b>UTME</b></p> <p>(i) ABSU requires five (5) 'O' Level credit passes in English Language, Mathematics, Economics and any other subject, selected from Geography, Biology, Physics, Chemistry, Agricultural Science, Technical Drawing.</p> <p>(ii) JABU same as in Estate Management.</p> <p>(iii) KASU requires Five 'O' level credit passes to include English Language, Mathematics, Biology, Chemistry and one other Science subject.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) KASU requires Biology, chemistry and one other Science subject.</p> <p>(ii) UNIZIK requires</p> <p>a) for Geography and Meteorology, Geography and any two (2) from Mathematics, Economics, Physics, Fine Arts, Agricultural Science, Biology and Chemistry.</p> <p>b) for Environmental Management, Mathematics, Chemistry and any one (1) of Economics, Physics, Agricultural Science and Biology.</p>
<p><b>SHIPPING AND MARITIME TECHNOLOGY</b>  <i>NOUN</i></p>	<p>Two (2) 'A' Level passes in Mathematics, Physics/Chemistry, Economics and ND/HND upper credit in Maritime Technology Engineering.</p>	<p>Five (5) SSC credit passes to include English Language, Mathematics, Physics, Chemistry and one of Biology, Economics or Geography at not more than two (2) sittings.</p>	<p>Mathematics, Physics and Chemistry.</p>	

<p><b>GEOGRAPHY</b> <i>KUST</i> <i>MAUTY</i></p> <p><b>GEOGRAPHY AND PLANNING</b> <i>JOS</i></p> <p><b>GEOGRAPHY AND REGIONAL PLANNING</b> <i>BENIN</i></p> <p><b>GEOGRAPHY AND ENVIRONMENTAL SCIENCE</b> <i>CALABAR</i></p>	<p>Two (2) 'A' Level passes including Geography.</p>	<p>Five (5) SSC credit passes to include English Language, Mathematics and Geography.</p>	<p>Geography and any two (2) Arts subjects.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) JOS accepts IJMB passes including Geography. Jos also accepts ND/HND credit in Urban and Regional Planning or Land Surveying in addition to the UTME requirements.</p> <p>(ii) KUST accepts two (2) 'A' Level passes with a minimum of C in Geography, Mathematics, Physics, Chemistry, Agriculture/Biology and Economics.</p> <p>(iii) MAUTY accepts</p> <p>a) IJMB/GCE two "A" Credit passess in Geography, Mathematics,Physics, Biology, Chemistry, Government, Economics.</p> <p>b) OND/HND with minimum of lower credit in Architecture, Surveying and Geoinformatics, URP, Environmental Management/Sciences and Meteorology.</p> <p><b>UTME</b></p> <p>(i) ABSU requires five (5) 'O' Level credit passes in English Language, Mathematics, Geography and any other two (2) subjects from Economics, Government, Physics, Chemistry, Biology, Technical Drawing, Fine Arts and Social Studies. Also requires credit in any two (2) of Arts, Sciences or Social Sciences subjects.</p> <p>(ii) JOS accepts IJMB passes including Geography. Also accepts ND/HND credit in Urban and Regional Planning or Land Surveying. It also requires five (5) 'O' Level credit passes to include English Language, Mathematics and Geography in addition to any other two (2) Social Science or Science subjects.</p> <p>(iii) KUST accepts IJMB/ND/NCE in Geography and any other Science subject.</p> <p>(iv) MAUTY requires Five (5) SSC credit passes to include English Language, Mathematics and Geography and any two from Physics, Chemistry, Biology/Agric Science, Economics, Commerce, Government and Tourism.</p>
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<p><b>URBAN AND REGIONAL PLANNING:</b></p> <p>ABSU ABU BAUCHI BAYERO BAZE BELLS BSU CARITAS COOU CRAWFORD CRUTECH CUAB ESUTECH FUTA FUTO GREGORY GSUST</p>	<p>(i) Two (2) A' LEVEL passes in Geography and Mathematics</p> <p>(ii) ND/HND upper credit in Town Planning or related programmes plus UTME requirements are accepted.</p>	<p>Five (5) SSC credit passes in English Language, Mathematics, Geography, and any two (2) of Physics, Chemistry, Economics, Government, Biology, Art, History, IRK/CRK, Social Studies and Tech Drawing.</p>	<p>Mathematics, Geography and one of Economics, Physics, Chemistry.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ABSU accepts ND in Town Planning Architecture, Environmental Sciences, Engineering, Surveying and Estate Management.</p> <p>(ii) ABU requires</p> <p>a) 'A' Level /IJMB passes in Geography and one of Economics/Mathematics.</p> <p>b) ND upper credit in Urban and Regional Planning or related Environmental Sciences from accredited institutions.</p> <p>c) HND lower credit in URP or related Environmental Sciences.</p> <p>(iii) BELLS accepts Two (2) A LEVEL passes in Geography and Mathematics. ND/HND upper credit in Town Planning or related programmes plus UTME requirements are accepted.</p> <p>(iv) CUAB accepts</p> <p>a) 'A' Level/IJMB relevant subjects are acceptable.</p> <p>b) ND/HND lower credit in Urban and Regional Planning or allied programmes may be admitted to the appropriate level.</p> <p>(v) FUTA accepts</p> <p>a) GCE 'A' Level passes in Cambridge International</p>



<p>IBADAN          ILORIN          IMSU          JABU          JOS          KADPOLY-ABU          KSUSTA          KUST          LAGOS          LAUTECH          MAUTY          MINNA          NASARAWA          NAUB          NDU          OAU          OOU          RSUST          UNIOSUN          UNN          UYO          WESLEYUNI</p>				<p>Examination (CIE), Interim Joint Matriculation Board (IJMB) examination, Joint Universities Preliminary Examinations Board (JUPEB) examination or its equivalent in at least two (2) of the following: Mathematics, Geography, Economics, Physics and Chemistry; at minimum of Credit passes.</p> <p>b) ND at Upper Credit in Town Planning and related subjects.</p> <p>(vi) FUTO requires</p> <p>a) At least three 'A' level passes not below Grade C in Mathematics, Geography and one of Physics or Chemistry.</p> <p>b) ND/HND at Upper Credit level in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>c) First Degree in Physics, Mathematics, Statistics, Computer Science, Geology, Environmental Sciences or Engineering.</p> <p>d) Very good passes in three JUPEB subjects namely Mathematics, Geography and any of Chemistry, Biology, Physics, Economics, Technical Drawing and Fine Arts. <b>It does not accept NCE. Candidates must in addition meet the 'O' Level requirements.</b></p> <p>(vii) ILORIN accepts HND lower credit in Urban and Regional Planning for admission into 200 Level, provided the candidate has at least ND lower credit.</p> <p>(ix) JABU accepts five (5) 'O' Level credit passes including English Language, Mathematics, Geography and any other two (2) subjects plus ND upper credit.</p> <p>(x) JOS accepts</p> <p>a) ND in Town Planning, Land Surveying, Building, Architecture, Estate Management, and Quantity Survey.</p> <p>b) at least two (2) passes at the GCE 'A' Level, HSC or IJMB, one of which must be in Geography.</p> <p>(x) KUST accepts</p> <p>a) two (2) 'A' Level passes in Geography and</p>
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				<p>Mathematics.</p> <p>b) points at IJMB in Geography, Mathematics, and any of Chemistry, Physics, Economics, Biology.</p> <p>c) ND upper credit in Town Planning or related programme.</p> <p>(xi) LAGOS accepts Very good passes in JUPEB/A' Level subjects: Mathematics, Geography and any one of Chemistry, Physics, Biology or Economics. HND/ND (Distinction) in Urban and Regional Planning in 300/200 Level.</p> <p>(xii) LAUTECH accepts 'A' Level passes ND/HND upper credit in related programmes plus the UTME requirements for admission into 200 level.</p> <p>(xiii) MAUTY accepts;</p> <p>a) IJMB/Two 'A' level credit passes in Mathematics, Physics, Geography or other relevant subject.</p> <p>b) OND/HND in URP, Urban Design, Architecture, Building, Civil Engineering, Geography, Survey &amp; Geoinformatics or any other relevant field at lower credit level.</p> <p>(xiv) OAU accepts three (3) 'A' Level passes in Mathematics, Geography and any subject from Economics, Physics, Chemistry, Biology and Technical Drawing/Fine Arts.</p> <p>(xv) OAU accepts HND upper credit in programme relevant to Environmental Design and Management with at least NOT less than 60% in any subject offered.</p> <p>(xxv) OAU accepts ND/HND upper credit in Town Planning or related programmes.</p> <p>(xxvi) RSUST in addition to 'O' Level requirements accepts:</p> <p>(a) HND (Lower Credit) in relevant discipline.</p> <p>(b) OND/ND (Upper Credit) in relevant discipline.</p> <p>(c) At least two (2) passes at GCE 'A' Level including Geography.</p> <p>(xxvii) ABU accepts ND lower credit plus UTME requirements.</p> <p>(xxviii) BAUCHI and MINNA accept ND/HND upper/lower credit in relevant programmes in addition to UTME requirements.</p> <p>(xxix) UNIOSUN accepts the following qualifications into Part II of the programme. Five (5) 'O' Level credit passes in</p>
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				<p>addition to the following requirements:</p> <ul style="list-style-type: none"> <li>a) 'A' Level passes at one sitting in Mathematics and Geography and any of Economics, Physics, Chemistry, Biology, Technical Drawing, Economics and Fine Arts.</li> <li>b) ND lower credit in Town Planning, Survey and Urban and regional Planning.</li> </ul> <p>(xx) UNN accepts</p> <ul style="list-style-type: none"> <li>a) ND upper credit in Town Planning or its equivalent plus UTME requirements.</li> <li>b) 'A' Level passes in Mathematics, and any two (2) of Geography, Economics, Government, Fine Arts, Technical Drawing, Physics, Chemistry and Biology in addition to UTME requirements.</li> </ul> <p>(xxi) CARITAS requires</p> <ul style="list-style-type: none"> <li>a) Bachelor's Degree in one (1) of Town Planning, Land Surveying, Building, Architecture, Estate Management and Quantity Surveying.</li> <li>b) NCE/ND/HND Lower credit in one (1) of Town Planning, Land Surveying, Building, Architecture, Estate Management and Quantity Surveying.</li> <li>c) GCE A' Level/IJMB/JUPEB Passes in Mathematics or Physics plus one of the following: Economics, Geography, Biology, Technical Drawing and Fine Arts.</li> </ul> <p><b>UTME</b></p> <ul style="list-style-type: none"> <li>(i) ABSU does not insist on Geography. It requires 'O' Level credit pass in Economics plus the UTME requirements.</li> <li>(ii) ABU requires five (5) 'O' Level credit passes in English Language, Mathematics, Geography and any other two (2) from Economics, Technical Drawing, Fine Arts, Chemistry and Biology.</li> <li>(iii) BELLS requires Five (5) SSCE credit passes in English Language, Mathematics, Geography and/or Economics and any two subjects from Chemistry, Physics, Government, Technical Drawing, Agricultural Science/Biology and Fine Arts.</li> <li>(iv) BSU requires five (5) 'O' Level credit passes in English Language, Mathematics and any three (3) of Physics,</li> </ul>
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				<p>Chemistry, Economics, Government, Biology, Art, History, IS/CRS, Social Studies, Technical Drawing and Geography.</p> <p>(v) CUAB requires two (2) other subjects from Science or the Social Sciences.</p> <p>(vi) ESUTECH accepts credit passes in Fine Arts and Surveying</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, Geography and any two subjects from Chemistry, Biology/Agric. Science, Economics, Technical Drawing. At least a pass in Physics is required.</p> <p>(viii) FUTU requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Geography, Physics and any one of Biology, Fine Arts, Technical Drawing, Chemistry and Economics in not more than two (2) sittings.</p> <p>(ix) JOS requires two (2) other 'O' Level credit passes in Physics, Chemistry, Economics, Biology, Fine Art and Technical Drawing.</p> <p>(xi) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Geography and any two of Physics, Biology, Chemistry, Economics, and Fine Arts/Technical Drawing.</p> <p>(xii) LAUTECH accepts Agricultural Science as sciences.</p> <p>(xiii) MAUTY requires Five (5) 'O' Level credit passes in English Language, Mathematics, Geography and any two from Physics, Chemistry, Biology/Agric. Sci., Technical Drawing, Economics, Fine Art, Visual Arts.</p> <p>(xiv) MINNA and ABSU require five (5) 'O' Level credit passes including English Language, Mathematics, Geography and any two (2) subjects from Physics, Chemistry, Biology, Agricultural Science, Fine Arts, Technical Drawing, Economics and Government.</p> <p>(xv) OAU requires English Language, Mathematics, Geography, Economics and any other from Biology, Physics, Chemistry, Technical Drawing, Fine Arts/Government.</p>
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<p><b>MANAGEMENT TECHNOLOGY</b>  <i>BAUCHI</i>  <i>BELLS</i>  <i>MAUTY</i></p>	<p>Two (2) 'A' Level passes in Economics, Accountancy, Business Management, Government and Geography. Candidate must have Science background at 'O' Level.</p>	<p>Five (5) SSC credit passes to include, English Language, Mathematics, Economics and any other two (2) science subjects from Chemistry, Physics, Biology, Geography, Health Science, Metal Works, Wood Work, Agricultural Science, Technical Drawing, Nutrition and Food Science.</p>	<p>Mathematics, Economics and any one of Chemistry, Physics or Biology.</p>	<p><b>DIRECT ENTRY</b></p> <ul style="list-style-type: none"> <li>(i) BAUCHI accepts             <ul style="list-style-type: none"> <li>a) two (2) 'A' Level passes in any of Mathematics, Economics, Commerce, Physics, Chemistry, Biology/Agricultural</li> <li>b)ND/HND lower credit and above.</li> </ul> </li> <li>(ii) FUTA for Entrepreneurship accepts ND with a minimum of upper credit in Engineering, Agricultural Science, Social and Management Science from recognized institutions.</li> <li>(iii) FUTO requires at least two (2) 'A' Level passes not below C from Economics, Accounting, Mathematics, and Business Management. Accepts ND/HND upper credit in Financial Management Technology, Management and Engineering. Candidates must in addition meet UTME requirements. Does not accept first degree or NCE.</li> <li>(iv) MAUTY accepts             <ul style="list-style-type: none"> <li>a) ND lower credit in Accounting, Banking and Finance, Business Administration/Management, Marketing, Finance Management, Statistics, Business Education (NCE), Purchasing, Store Management, Auditing, Office Technology Management, Information Management Technology (IMT), Public Administration.</li> <li>b) IJMB/ 'A' Level with at least 8 points Economics with 1 or 2 of Accounting/Book Keeping, Commerce, Geography, IMT, Government, Business Administration/Management, Statistics and Mathematics.</li> </ul> </li> </ul> <p><b>UTME</b></p> <ul style="list-style-type: none"> <li>(i) BAUCHI requires five (5) 'O' Level credit passes to include English Language, Mathematics, one Science subject and two (2) Commercial subjects.</li> <li>(ii) BELLS require five (5) 'O' Level credit passes at one or two (2) sittings which must include English Language, Mathematics and Physics with any two (2) from</li> </ul>
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				<p>Economics, Geography, Chemistry, Biology, Accounting, Further Mathematics, Government, Commerce and Agricultural Science.</p> <p>(iii) FUTA for Entrepreneurship requires the two (2) science subjects from Agricultural Science/Biology, Physics/Chemistry or Geography/Government.</p> <p>(iv) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and one of Biology and Economics at not more than two (2) sittings.</p> <p>(v) MAUTY requires 'O' Level credit passes in Economics and two (2) from Principles of Accounting/ Book-Keeping, Further Mathematics, Biology/Physics/Chemistry/Agricultural Science, Geography, Government, Civic Education, Store Management, Office Practice, Insurance, Commerce, Marketing and Entrepreneurship.</p> <p>(vi) MINNA requires five (5) 'O' Level credit passes to include English Language, Mathematics, Economics and any two (2) of Physics, Chemistry, Biology, Agricultural Science, Geography, Government and Commerce.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) BELLS accepts English Language, Mathematics and any two (2) Social Science subjects.</p> <p>(ii) Economics and any two (2) of Principles of Accounts, Commerce, Government, Geography and Mathematics</p> <p>(iii) FUTA for Entrepreneurship accepts one of Agricultural Science/Biology, Geography or Chemistry.</p> <p>(iv) FUTO accepts Mathematics, Physics and Chemistry.</p> <p>(v) MAUTY requires Economics and any two (2) of Principles of Accounts, Commerce, Government, Geography and Mathematics.</p> <p>(vi) MINNA requires for Entrepreneurship and Business Studies Mathematics, Economics and any one of Science or Social Science subject.</p>
<b>INDUSTRIAL DESIGN</b>	(i) 'A' Level passes in	Five (5) SSC credit passes	Chemistry,	<b>DIRECT ENTRY</b>



<p><i>ABU</i> <i>BAUCHI</i> <i>FUTA</i> <i>GOUU</i> <i>MAUTY</i> <i>PLASU</i></p> <p><b>GLASS TECHNOLOGY</b> <i>ABU</i></p> <p><b>TEXTILE SCIENCE AND TECHNOLOGY</b></p> <p><b>VISUAL ARTS AND TECHNOLOGY</b> <i>CRUTECH</i></p>	<p>Two (2) of Fine Arts, Chemistry, Mathematics, and Physics. (ii) ND in Industrial Design or Glass Technology or Fine Art at credit level.</p>	<p>to include English Language, Fine Art, Mathematics, Chemistry. Spinning; Weaving; Surface Design and Printing; Bleaching, Dyeing and Finishing; Ceramics; Graphic Design; Graphic Printing; Decorative Painting, Spray Painting, Lining, Sign and Design, Wall Hanging, Colour Mixing/Matching and Glazing, Building/Engineering Drawing, General Wood Work.</p>	<p>Mathematics and Fine Arts/Physics.</p>	<p>(i) ABU accepts: 1. For Industrial Design; a. two(2) 'A' level/ IJMB passes in Fine Arts and any other subject. b. NCE pass at merit level which must include Fine Arts or Technical Drawing. c. ABU Diploma in Industrial Design at merit level. d. ND at Upper Credit level in Industrial Design/fine Arts or in related fields from accredited institution. e. HND at Lower Credit level in Industrial Design or Fine Arts or in related fields from accredited institution. f.HND at Lower Credit in Textile, Clothing and Fashion. 2. For Glass Technology; a. Two 'A' level /IJMB passes in Chemistry and any one of Mathematics, Physics and Geology. b. ABU Diploma in Glass Technology and Science Laboratory Technology with at least a Merit. c. ND in Glass Technology, Glass Ceramics, Ceramics, Science Laboratory Technology (SLT) Chemistry/Biochemistry, Mining/Minerals Processing, Chemical/Mechanical/ Electrical /Metallurgical Engineering or Materials Science and Engineering and any other related Course at Upper Credit Level from a recognized Institution or Polytechnic.</p> <p>(ii) BAUCHI accepts ND/HND upper credit NCE Double Major in Fine Arts, 'A' Level in Fine and Applied Arts.</p> <p>(iii) CRUTECH accepts NCE in Fine Arts or ND in Fine Arts with minimum credit of 2.5.</p> <p>(iv) FUTA accepts; a) 'A' Level Credit in Cambridge International Examination (CIE), Interim Joint Matriculation Board Examination (IJMBE), Joint Universities Preliminary Examinations Board Examination (JUPEBE), or two (2)</p>
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				<p>of its equivalent; or</p> <p>b) GCE (Advanced Level) with minimum of Credit in at least two (2) subjects from the following: English, Mathematics, Chemistry, Geography, Physics, Fine Art, Technical Drawing or Economics; or</p> <p>c) ND with a minimum of Upper Credit from recognised institutions with credit in relevant subjects in the ND examinations.</p> <p>(v) MAUTY accepts</p> <p>a) GCE/IJMB 'A' Level passes in Two (2) of Fine Arts, Technical Drawing. Mathematics and Physics.</p> <p>b) ND/HND in Industrial Design, Glass Technology, Fine Art, Architectural Technology, and other relevant Discipline at credit level.</p> <p>c) NCE Double Major in Arts and Design.</p> <p><b>UTME</b></p> <p>(i) ABU requires</p> <p>1. For Industrial Design; five 'O' level credit passes which must include English Language, Fine Arts/Technical Drawing/Visual Arts/Fashion Design/Painting and Decoration/Printing/Ceramics and any 3 subjects with at least pass in Mathematics.</p> <p>2. For Glass Technology; five "O" level credit passes in English Language, Mathematics, Chemistry, Physics, and any other relevant Science subject.</p> <p>(ii) BAUCHI requires five (5) 'O' Level credit passes in English Language, Mathematics, any two (2) from Fine Arts, Building Construction, Engineering Drawing and one of Chemistry, Physics, Agricultural Science or Geography.</p> <p>(iii) CRUTECH requires five (5) 'O' Level credit passes including English Language, Mathematics and other from Arts or Social Science subjects. Fine Arts will be an added advantage.</p> <p>(iv) FUTA requires five (5) SSC credit passes or its equivalent at a maximum of two (2) sittings in the</p>
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				<p>following subjects: English Language, Mathematics, Chemistry, and any other two of the following: Economics, Physics, Technical Drawing, Fine Art and Geography. Credit or Pass in Fine Art will be an additional advantage.</p> <p>(v) MAUTY requires Five (5) SSC credit passes to include English Language, Mathematics and any Three from Technical Drawing, Fine Art, Visual Arts, Graphic Design, Garment Making, Dying and Bleaching, Chemistry, Physics, Biology/Agric. Science Spinning; Weaving; Surface Design and Printing; Finishing; Ceramics; Graphic Design; Graphic Printing; Decorative Painting, Spray Painting, Lining, Sign and Design, Wall Hanging, Colour Mixing/Matching and Glazing.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) ABU requires For Industrial Design; Fine Arts and any two (2) subjects. For Glass Technology; Chemistry, Physics and any other Science Subject.</p> <p>(ii) BAUCHI accepts Chemistry, Mathematics and one of Fine Arts, Physics, Biology, Agricultural Science or Geography.</p> <p>(iii) CRUTECH requires any three (3) subjects.</p> <p>(iv) FUTA accepts Chemistry, Mathematics and any of Economics, Biology, Geography, and Technical Drawing.</p> <p>(v) MAUTY requires Geography and any Two of Chemistry, Mathematics, Physics, and Fine Arts.</p> <p>(vi) RSUST accepts Economics, Physics and Geography in lieu of Chemistry but requires Mathematics and Technical Drawing/Arts.</p>
<p><b>FINE ART:</b> ABU</p>	<p>Same as in Industrial Design.</p>	<p>Same as in Industrial Design.</p>	<p>Same as in Industrial Design.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) ABU accepts</p> <p>a) 'A' Level/IJMB passes in Fine Arts and one other</p>

				<p>subject.</p> <p>b) NCE with at least Merit Level in Fine Arts.</p> <p>c) HND in Fine Arts, Theatre Art or related field at Lower credit level.</p> <p>(ii) OAU requires</p> <p>a) candidates to submit portfolio of their work to HOD Fine Arts.</p> <p>b) accepts HND upper credit to the higher levels of the course.</p> <p>c) two (2) 'A' Level passes in Fine Arts and one other subject. The other subject must be from History, Yoruba, Igbo, Hausa, Music, and Literature in English or French.</p> <p><b>UTME</b></p> <p>(i) ABU requires five (5) 'O' Level credit passes two (2) of which must include English Language and Fine Arts.</p> <p>(ii) OAU accepts 'O' Level courses should include English Language, Fine Art and any three (3) of History, Religious Knowledge, Igbo, Yoruba, Literature in English, Music, French and Economics.</p> <p><b>UTME SUBJECT</b></p> <p>(i) ABU requires Fine Arts and any two (2) other subjects.</p> <p>(ii) OAU requires Fine Arts and two (2) other subjects. The two (2) subjects to be chosen from options in UTME requirements.</p>
<p><b>FINE AND APPLIED ARTS:</b></p> <p>AAU</p> <p>ABSU</p> <p>IMSU</p> <p>JOS</p> <p>LAUTECH</p> <p>NDU</p> <p>OOU</p>	<p>(i) Two (2) 'A' Level passes in Fine Arts/Technical Drawing and any one of Mathematics, Economics, Geography., Biology, Physics and Chemistry.</p>	<p>Five (5) SSC passes to include English Language, Mathematics, Fine Arts and two (2) other from social science subject. Mathematics, Arts and one Social Science subject.</p> <p>For NTC the other two (2) relevant subjects could be</p>	<p>Same as in Industrial Design</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) JOS requires</p> <p>a) two (2) 'A' Level GCE/IJMB passes of which one must be in Fine Arts or Technical Drawing.</p> <p>b) NCE lower credit, ND lower credit in Fine Arts from a recognized institution.</p> <p>c) any other relevant qualifications may be considered.</p> <p>d) portfolio assessment may be required. However,</p>

<p><i>UNIZIK</i></p> <p><b>FINE AND INDUSTRIAL ARTS</b> <i>UYO</i></p> <p><b>FINE ARTS AND DESIGN</b> <i>PHC</i></p>	<p>(ii) ND/HND credit in Fine Arts.</p>	<p>from any of the following: Decorative Painting; Spray Painting, Lining, Sign and Design; Wall Handling, Colour Mixing/ For NTC the other two (2) relevant subjects could be from any of the following: Decorative Painting; Spray Painting, Lining, Sign and Design; Wall Handling, Colour Mixing/Matching and Glazing; Graphic Painting; Ceramics; Basic Electricity; Building/Engineering Drawing.</p>	<p>candidates must also satisfy the minimum 'O' Level entry requirements.</p> <p>(ii) OOU requires candidates to submit a portfolio containing certified samples of their works to the HOD, Fine Arts.</p> <p>(iii) UYO requires</p> <ul style="list-style-type: none"> <li>a) two (2) 'A' Level papers in relevant subjects including Fine Arts,</li> <li>b) ND upper credit in Fine Arts,</li> <li>c) NCE in Fine Arts or equivalent qualifications in addition to 'O' Level requirements.</li> </ul> <p>(iv) LAUTECH may accept ND/NCE with upper credit. in related programmes plus UTME requirements.</p> <p>(v) OOU accepts NCE in Fine Arts or Applied Arts.</p> <p>(vi) ABSU accepts 'A' Level passes or NCE in Fine Arts with an average of B and minimum of five (5) 'O' level credit passes including English Language in SSC or its equivalent.</p> <p><b>UTME</b></p> <p>(i) ABSU requires five (5) 'O' Level credit passes in English Language, Mathematics, Fine Arts and any other two (2) subjects for a four (4) year programme. For a Five (5) year programme, five (5) 'O' Level credit passes in English Language, Mathematics and any other three (3) subjects.</p> <p>(ii) LAUTECH accepts Agricultural Science, Human Health and Nutrition as Science subjects.</p> <p>(iii) OOU accepts five (5) 'O' Level credit passes to include English language, Mathematics and any other three (3) subjects.</p> <p>(iv) RENAISSANCE requires five (5) SSC credit passes including English Language, Mathematics, Fine and Applied Arts, Chemistry, Geography/Tech Drawing at not more than two (2) sittings.</p> <p>(v) UYO accepts a pass (D7) in Mathematics. The department will assess the candidate's real art pieces.</p> <p><b>UTME SUBJECTS</b></p>
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<p><b>ESTATE MANAGEMENT</b></p> <p>ABSU</p> <p>AJAYI</p> <p>AUCHIPOLY-DEG</p> <p>BAUCHI</p> <p>BAYERO</p> <p>BAZE</p> <p>BELLS</p> <p>BENIN</p> <p>BINGHAM</p> <p>CALEB</p> <p>CARITAS</p> <p>COOU</p> <p>COVENANT</p> <p>CRUTECH</p> <p>CUAB</p> <p>ESUTECH</p> <p>FEDPOBAU-DEG</p> <p>FUTA</p> <p>GREGORY</p> <p>IBADAN</p> <p>ILORIN</p> <p>IMSU</p>	<p>Two (2) 'A' Level passes in Mathematics, Economics, Geography, Biology and Physics.</p>	<p>Five (5) SSCE credit passes including Chemistry, Mathematics and English Language.</p>	<p>Mathematics, Economics and one other subject</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) BAUCHI</p> <p>a) for Environmental Management Technology:</p> <p>1) two (2) 'A' Level passes in English Language or Mathematics and Chemistry/Biology Geography/Biology or Agricultural Science.</p> <p>2) ND/HND upper credit in the Sciences or any relevant programmes.</p> <p>b) for Estate Management) accepts ND lower credit in Estate Management from a recognized polytechnic. The candidate must also have the five (5) O' Level requirements in English Language, Mathematics, two (2) science subjects and 'O' level credit pass in Economics or Geography.</p> <p>(ii) BELLS accepts</p> <p>a) two (2) 'A' Level passes in Mathematics, Economics or Geography/Physics/ Chemistry.</p> <p>b) ND/HND upper credit in Estate Management.</p> <p>(iii) CARITAS – No Direct Entry.</p> <p>(iv) CUAB accepts</p> <p>a) 'A' Level/IJMB in relevant subjects and at acceptable grades.</p> <p>b) ND or HND in Estate Management or allied professions or professional certificate may be assessed and placed appropriately.</p> <p>(v) ESUTECH accepts ND/HND in Estate Management.</p> <p>(vi) FUTA accepts;</p>

<p>JABU JOS KASU LAGOS LCITY MINNA NASARAWA NAUB OAU ODUDUWA RSUST UNIOSUN UNIZIK UNN UYO WESLEYUNI</p>				<p>a) 'A' Level passes at not less than Credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board Examination (IJMBE), Joint University Preliminary Examination Board (JUPEB), General Certificate Examination (GCE) in Economics and at least, any one of Mathematics, Geography, Biology or Chemistry; or not less than C; or</p> <p>b) ND in Estate Management/Estate Management and Valuation or any field relevant to Environmental Planning, Design and Management with at least Upper Credit; or</p> <p>c) Any other equivalent qualifications.</p> <p>(vii) ILORIN accepts for Estate Management HND lower credit in Estate Management for admission into 200 level provided the candidate has at least ND lower credit in Estate Management; in addition to 'O' Level requirements for Estate Management.</p> <p>(viii) IMSU - accepts HND in Estate Management.</p> <p>(ix) JABU accepts two (2) 'A' Level passes in Mathematics, Economics, Geography, Biology and Chemistry. ND in Estate Management or field relevant to Environmental Planning, Design and Management with at least upper credit.</p> <p>(x) JOS accepts</p> <p>a) IJMB/'A' Level in two (2) relevant subjects or ND credit with in Estate Management or related programmes or Professional Certificate who applied through JAMB could be admitted into Year II of the programme, provided that they satisfy the relevant 'O' Level requirements specified above.</p> <p>b) Degrees in related programmes or HND in Estate Management may also be considered for Direct Entry admission, provided they satisfy the 'O' Level credits requirement.</p> <p>(xi) LAGOS accepts Very good passes in JUPEB/'A' Level subjects: Mathematics, Economics and any one of Chemistry and Geography. HND/ND (Distinction)</p>
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				<p>requirements in relevant field into 300/200 level.</p> <p>(xii) MINNA accepts ND/HND lower credit in relevant course into 200 and 300 level respectively in addition to UTME requirement. Requires 'A' Level credit pass in Mathematics and Economics or Geography plus five (5) 'O' Level credit passes in English Language, Mathematics, Economics and any of Further Mathematics, Physics, Chemistry, Biology and Technical Drawing.</p> <p>(xiii) OAU requires</p> <ul style="list-style-type: none"> <li>a) HND in Environmental Design and Management or equivalent qualifications with at least upper credit.</li> <li>b) 'A' Level or its equivalent in Mathematics, Economics and any other two (2) taken from Geography, Physics, Chemistry, Biology, Fine Arts and Technical Drawing.</li> </ul> <p>(xiv) ODUDUWA accepts ND/HND upper credit in relevant programmes.</p> <p>(xxii) RSUST accepts; <b>Admission to Year II.</b> HND (Lower Credit) in relevant discipline. At least two (2) HSC/GCE 'A' level passes in Economics and any other relevant Science subject. OND/ND, UD (Upper Credit) in relevant discipline In addition, all such candidates also satisfy the requirements for admission through UME. <b>Admission to Year III.</b> HND (Upper Credit) in relevant discipline.</p> <p>(xv) UNIOSUN accepts two (2) good passes at 'A' Level in Mathematics, Economics, Geography and Chemistry; ND/HND in Estate Management and/or field relevant to environmental planning, design and management with at least upper credit score.</p> <p>(xvi) UYO accepts ND upper credit and HND lower credit in relevant programmes in addition to UTME requirements.</p> <p>(xvii) LCITY requires 'O' Level credit passes in English Language, Mathematics, Economics and any other two (2) subjects.</p>
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				<p>(xviii) KASU accepts Two 'A' Level passes Mathematics and Economics. ND/HND Lower Credit in related field. IJMB/GCE 'A' Level .7 points and above in addition to 'O' Level requirement.</p> <p><b>UTME</b></p> <p>(i) ABSU requires five (5) 'O' Level credit passes in English Language Mathematics, Economics and any other two (2) subjects from Physics, Chemistry, Biology, Geography and Technical Drawing.</p> <p>(ii) AUCHIPOLY-DEG requires Credit level pass in five (5) subjects at not more than two (2) sittings to include Mathematics, English Language, Economics and any other two (2) subjects.</p> <p>(iii) BAUCHI requires</p> <p>a) for Environmental Management Technology, five (5) 'O' Level credit passes in English Language, Mathematics, Chemistry, Biology and Physics or Geography.</p> <p>b) for Estate Management, five (5) 'O' Level credits in English Language, Mathematics, plus 2 Science Subjects from Physics, Chemistry, Biology or Agric Science and a Credit in either Economics or Geography.</p> <p>(iv) BELLS requires five (5) 'O' Level credit passes in English Language, Mathematics, Economics and any two (2) from Chemistry, Physics, Biology, Geography, and Technical Drawing.</p> <p>(v) COVENANT requires credit passes in Economics, one Science subjects and one of Geography or Technical Drawing.</p> <p>(vi) CRUTECH requires Geography and Economics.</p> <p>(vii) CUAB requires five (5) 'O' Level credit passes including English Language, Mathematics, Economics and any other two (2) subjects from Chemistry, Physics, Business Studies/Commerce, Geography, Biology, Agricultural Science and Technical Drawing.</p>
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				<ul style="list-style-type: none"> <li>(viii) CUAB requires five (5) 'O' Level credit passes in English Language, Mathematics, Geography and any two (2) of Physics, Chemistry, Economics, Government, Biology, Social Studies and Technical Drawing.</li> <li>(ix) ESUTECH requires five (5) credits in English Language, Mathematics, Economics and any from Physics, Surveying, Building Construction, Geography, Biology, Technical Drawing and Fine Arts.</li> <li>(x) FUTA requires five (5) SSC credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Economics, and two others from Geography, Chemistry, Physics, Agricultural Science/ Biology, Commerce, Fine Arts and Technical Drawing. Candidate is expected to have at least a pass in Physics.</li> <li>(xi) IMSU requires five (5) credit passes in English Language, Mathematics, Economics or Geography and one other from Biology, Physics, Chemistry, Government and Technical Drawing.</li> <li>(xii) JABU requires five (5) 'O' Level credit passes in English Language, Physics, Mathematics, Chemistry and any one of Geography, Fine Art, Woodwork, Technical Drawing, Biology or Economics plus ND at upper credit level.</li> <li>(xiii) JOS requires five (5) credit passes including English Language, Mathematics, Economics and any other two (2) from Physics, Chemistry, Biology, Agricultural Science, Geography, Book-Keeping/Financial Accounting, Fine Arts, Technical Drawing, Surveying and Building Construction.</li> <li>(xiv) LAGOS requires Five O/Level credit passes in English Language, Mathematics, Economics, Chemistry/Physics and any one of Biology, Geography, Agricultural Science, <b>Technical Drawing/Fine Arts and Financial Accounting.</b></li> <li>(xv) MINNA requires 'O' Level credit passes including English Language, Mathematics, Economics, Chemistry or</li> </ul>
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			<p>Physics and any one (1) of Biology, Geography and Accounting.</p> <p>(xvi) OAU requires five (5) 'O' Level credit passes in English, Mathematics, Economics and any other two (2) of which must be a Science subject.</p> <p>(xvii) RENAISSANCE requires five (5) 'O' Level credit passes in English Language, Mathematics, Geography, Economics and Biology at not more than two (2) sittings.</p> <p>(xviii) RSUST requires Five (5) WASC/SSCE /GCE/NECO 'O' level/credit passes in English Language, Mathematics, Economics, and any other two (2) Science subjects.</p> <p>(xix) UNIOSUN requires five (5) 'O' Level credits in SSC including Mathematics, English, Chemistry, Physics and Geography.</p> <p>(xx) UNIZIK requires credit pass in Economics.</p> <p>(xxi) UNN requires five (5) 'O' Level credit passes at not more than two (2) sittings in Mathematics, English Language, Economics and any other two (2) subjects one of which must be a science subject.</p> <p>(xxii) UYO does not require 'O' Level credit passes in Chemistry for Estate Management. Requires 'O' Level credit pass in Economics.</p> <p>(xxiii) KASU requires Five 'O' level credit passes to include English Language, Mathematics, Economics and two other subjects one of which must be a science subject.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) ABSU requires Mathematics, Economics and one other subject from Chemistry, Geography, Agricultural Science and Biology.</p> <p>(ii) BAUCHI accepts for Environmental Management Technology: Mathematics, Biology and Chemistry.</p> <p>(iii) BAUCHI accepts for Estate Management: Mathematics, one Science subject and either Geography or Economics</p> <p>(iv) BELLS requires either Chemistry, Geography or Physics as</p>
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				<p>one other subject</p> <p>(v) COVENANT requires English Language, Mathematics, Economics, one Science Subject from Physics, Chemistry, Biology and one social Science Subject.</p> <p>(vi) CUAB requires Mathematics, Economics and one other Science subject.</p> <p>(vii) FUTA requires Mathematics, Economics and any other subject from Geography, Chemistry, Biology and Agriculture.</p> <p>(viii) LAGOS requires English Language, Mathematics, Economics and any one of Chemistry, Physics, Biology, Geography and <b>Financial Accounting</b>.</p> <p>(ix) OAU accepts Mathematics, Economics and any one from Geography, Chemistry, Physics, Biology, Technical Drawing and Fine Arts.</p> <p>(x) RSUST requires Mathematics, English Language, Economics, and any other Science subject.</p> <p>(xi) UNIZIK requires either of Physics, Chemistry, Biology, Agricultural Science , Geography or Fine Arts as the third subject.</p> <p>(xii) KASU requires Mathematics, Economics and one other subject.</p>
<p><b>ENVIRONMENTAL MANAGEMENT TECHNOLOGY</b>  <i>BAUCHI</i>  <i>COOU</i>  <i>NOVENA</i></p> <p><b>ENVIRONMENTAL TECHNOLOGY</b>  <i>PHC</i></p>	<p>i) 'A' level passes in Mathematics, Physics, Chemistry, Biology.</p> <p>ii) ND (upper credit) in relevant fields of technology.</p>	<p>Five (5) SSCE credit passes in Mathematics, Physics, Chemistry, English Language, Biology or Geography.</p>	<p>Mathematics, Physics and Chemistry.</p>	<p><b>DIRECT ENTRY</b></p> <p>i)PHC accepts Three (3) Advanced level GCE or HSC or JUPEB or IJMB passes in Mathematics, Physics, Chemistry, including UTME entry requirements. OND (upper credit) in the relevant discipline from a recognized and COREN accredited institution including UTME entry requirements. HND (lower credit) in the relevant discipline from a recognized and COREN accredited institution with two (2) years working experience including UTME entry requirements.</p>

<p><b>ENVIRONMENTAL ENGINEERING</b> KUST PHC</p>				<p><b>UTME</b></p> <p>i) COOU requires at least 'O' Level pass in English Language.</p> <p>ii) PHC requires Five (5) SSC credit passes to include Physics, Chemistry, Mathematics and English Language and any other subject from Biology, Agricultural Science, Technical Drawing, Further Mathematics.</p> <p><b>UTME SUBJECTS</b></p> <p>i) COOU requires Biology, Chemistry.</p> <p>ii) PHC requires Mathematics, Physics and Chemistry.</p>
<p><b>COMMUNICATION TECHNOLOGY</b> BELLS</p> <p><b>TELECOMMUNICATION AND WIRELESS TECHNOLOGY</b> AUN</p> <p><b>TELECOMMUNICATION ENGINEERING</b> ABU ACHIEVERS AFIT-DEG AUN BAYERO BAZE BELLS MINNA SALEM</p>	<p>'A' Level passes/ND and HND in relevant subjects into 200 and 300 levels.</p>	<p>Five (5) SSC credit passes including English Language, Economics and Mathematics.</p>	<p>Mathematics, Economics and any one of Account, Commerce and Government.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) AUN same as Information System</p> <p>(ii) ABU requires</p> <p>a. two (2) 'A' level/IJMB passes which must include Physics and Mathematics.</p> <p>b. ND or equivalent in Electrical Eng. or relevant field, with minimum of Upper Credit from accredited institution.</p> <p>c. HND with at least lower credit in Electrical Engineering from accredited institution.</p> <p>d. ABU Diploma in Computer Engineering with a Minimum of Merit.</p> <p>(iii) BAUCHI accepts</p> <p>a) two (2) 'A' Level passes in any of Mathematics, Physics, Chemistry and Biology/Agricultural Science.</p> <p>b) ND/HND upper credit in relevant programmes into 200 level.</p> <p>(iv) BELLS – <b>For Information Technology</b> accepts Five (5) SSC credit passes including English Language, Economics and Mathematics.</p>

<p><b>INFORMATION TECHNOLOGY</b>  <i>BAUCHI</i>  <i>BELLS</i>  <i>SALEM</i>  <i>MAUTY</i></p> <p><b>INFORMATION AND COMMUNICATION TECHNOLOGY ENGINEERING</b>  <i>ELIZADE</i></p> <p><b>INFORMATION AND COMMUNICATION ENGINEERING</b>  <i>COVENANT</i></p> <p><b>INFORMATION AND COMMUNICATION TECHNOLOGY</b>  <i>ABSU</i>  <i>AFIT-DEG</i>  <i>AKSU</i>  <i>FUTA</i>  <i>KSUSTA</i>  <i>UDU</i></p>				<p>(v) FUTO requires at least two (2) 'A' Level passes not below C in Mathematics and one of Physics, Chemistry and Economics. Accepts ND/HND upper credit in Information Management Technology, Computer Science, Electrical/Electronic Engineering and Computer Engineering. Candidates must in addition to UTME requirements. Does not accept first degree or NCE.</p> <p>(vi) MAUTY accepts Diploma with at least lower credit in any of the following: Information Technology, Computer Science/ Engineering, NCE with major in Computer or ICT, Electrical and Electronic Engineering, Library Science, Management Information System, Information Management Technology (IMT). IJMB/HSC/GCE A level (with at least points) ICT/Computer Studies and any one of the following: Accounting/Bookkeeping, Commerce, Geography, IMT, Government, Business Administration/Management, Statistics, Mathematics, Economics, Operations Research.</p> <p><b>UTME</b></p> <p>(i) ABU requires Five 'O' level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject. (Including Economics, Technical Drawing, Metalwork and Woodwork).</p> <p>(ii) AUN same as Information System.</p> <p>(iii) BAUCHI five (5) O' level credit passes in Mathematics, English Language, Any of Commerce, Economics, Business Method, Home Economics and any two (2) of Biology, Chemistry, Physics, Geography, Agricultural Science and Health Science.</p> <p>(iv) BELLS require Five (5) SSC credit passes including English Language, Economics and Mathematics.</p> <p>(v) FUTO requires at least five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and one of Biology, Economics and Geography at not more</p>
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				<p>than two (2) sittings.</p> <p>(vi) MAUTY requires Five (5) SSC credit passes in English Language and Mathematics any three of ICT/Computer Science/Data Processing, Principles of Accounting/Bookkeeping, Further Mathematics, Physics, Geography, Government, Chemistry, Store Management, Office Practice/Insurance, Commerce/Economics, Marketing/Entrepreneurship.</p> <p>(vii) MINNA requires</p> <p>a) for Telecommunication Engineering: five (5) 'O' Level credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject.</p> <p>b) for Information and Media Technology: five (5) 'O' Level credit passes in English Language, Mathematics, Physics and two (2) other relevant Science subject.</p> <p>(viii) RENAISSANCE requires 'O' Level credit pass in Physics or Chemistry.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) ABU requires Mathematics, Physics and Chemistry.</p> <p>(ii) AUN requires Mathematics, Physics and any one of Biology, Chemistry and Computer Study.</p> <p>(iii) BAUCHI requires Mathematics, Economics and any of Chemistry, Physics or Biology.</p> <p>(iv) FUTO require Mathematics, Physics and Chemistry.</p> <p>(v) MAUTY requires Economics and any two of Principle of Account, Commerce, Government, Geography and Mathematics.</p> <p>(vi) AFIT-DEG requires Mathematics, Physics and any other subject from Chemistry, Geography and Biology.</p> <p>(vii) BELLS requires Mathematics, Physics and any one subject from Chemistry, Biology, Geography and Economics</p> <p>(viii) MINNA requires</p>
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				<ul style="list-style-type: none"> <li>a) for Telecommunication Engineering: Mathematics, Physics and Chemistry.</li> <li>b) for Information and Media Technology: Mathematics, Physics and any one Science subject.</li> </ul>
<p><b>TECHNOLOGICAL MANAGEMENT</b> <i>LASU</i></p>	<p>'A' Level passes in any of Mathematics, Physics, Commerce, Economics, Book Keeping, Government, Accounting, Business Methods and Chemistry or Biology.</p> <p>ii) Any relevant Degree in addition to UTME requirements.</p>	<p>Five (5) SSC credit passes or its equivalent in English Language, Mathematics, Physics and two (2) others from Commerce, Economics, Government, Account, Business Method, Chemistry, Biology and Book Keeping.</p>	<p>Mathematics, Physics and any one from Commerce, Economics, Book Keeping, Government. Accounts, Business Methods and Chemistry or Biology.</p>	
<p><b>SOFTWARE ENGINEERING</b> <i>BABCOCK FED-DUTSE NILE</i></p>	<p>'A' Level passes ND/NCE at Credit/merit levels and HND lower credit in relevant programmes into 200 and 300 levels.</p>	<p>Five (5) SSC credit passes in Mathematics, English Language and three (3) other Science subjects.</p>	<p>Maths, Economics and any one of Chemistry, Physics, Biology or Geography.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) AUN accepts</p> <ul style="list-style-type: none"> <li>a) 'A' Level passes chosen from English Language, Mathematics, Physics, Chemistry, Further Mathematics, Computer Studies, Information Technology, Environmental Science, Biology, Literature in English, Government, History, Economics, Geography, Technical Drawing, Visual Arts, Civics, and French.</li> <li>b) ND/HND</li> <li>c) ICGS 'A' Level Cambridge</li> </ul> <p>AUN does not offer admissions to 200 level programmes and may transfer credits relevant to its</p>



				<p>major at the discretion of the Dean of school.</p> <p><b>UTME</b></p> <p>(i) AUN requires five (5) 'O' Level credit passes including English Language, Mathematics, and any other three (3) subjects from the following with emphasis on the ranking order: Physics; Chemistry, Further Mathematics, Computer Studies, Information Technology, Environmental Science, Biology, Literature in English, Government, History, Economics, Geography, Technical Drawing, Visual Arts, Civics, and French. It does not accept credit passes in the following; Agriculture, Food and Nutrition, Home Economics, Home Craft, Home management, Physical Education, Physical and Health Education, Music, Commerce, Accounting, Financial Accounting, Book keeping, Islamic History, Islamic Studies, Tajweed, Library Studies, Diction, Kiswahili, Igbo, Hausa, Yoruba, Arabic, Turkish, Study skills.</p> <p><b>UTME SUBJECTS</b></p> <p>(i) AUN requires Mathematics, plus any other subjects from Physics; Chemistry, Further Mathematics, Computer Studies, Information Technology, Environmental Science, Biology, Literature in English, Government, History, Economics, Geography, Technical Drawing, Visual Arts, Civics, and French.</p>
<p><b>METEOROLOGY</b> <i>FUTA</i></p> <p><b>METEOROLOGY AND CLIMATE CHANGE</b> <i>MARITIME-UNI</i></p>	<p>(i) 'A' Level passes in Mathematics and Physics.</p> <p>(ii) ND upper credit level in Meteorology.</p> <p>(iii) NMO Class II Certificate in</p>	<p>Five (5) SSC credit passes including Physics, Mathematics. English Language and either Chemistry or Geography.</p>	<p>Mathematics, Physics, Chemistry or Geography.</p>	<p><b>DIRECT ENTRY</b></p> <p>(i) FUTA accepts 'A' Level passes or equivalents in at least two (2) subjects from Physics, Mathematics and either Chemistry or Geography. WMO Class II certificate is also eligible for admission.</p> <p><b>UTME</b></p> <p>(i) FUTA requires five (5) 'O' Level credit passes or</p>

	Weather Forecasting, plus 'O' Level SSC requirements.			<p>equivalents at NOT more than two (2) sittings in English Language, Mathematics, Physics, Chemistry or Geography and any other science subject.</p> <p>(ii) MARITIME-UNI requires five (5) credits at SSCE or its equivalent at not more than two (2) sittings in English Language, Mathematics, Physics, Geography and any of Chemistry or Biology.</p> <p><b>UTME SUBJECT</b></p> <p>(i) FUTA requires English Language, Physics, Mathematics and either Chemistry or Geography.</p> <p>(ii) MARITIME-UNI requires Geography, Physics and any of Mathematics, Chemistry or Biology.</p>
<p><b>NUTRITION AND DIETETICS</b> <i>LAUTECH</i> <i>WESLEYUNI</i></p> <p><b>HOTEL MANAGEMENT AND TOURISM</b> <i>WESLEYUNI</i></p> <p><b>HOME ECONOMICS AND FOOD MANAGEMENT</b> <i>WESLEYUNI</i></p>	<p>(i) At least 2 'A' Level passes in Chemistry, Agricultural Science or Biology, Physics or Home Economics.</p> <p>(ii) NCE credit/merit and ND credit in addition to five (5) credit in SSC or equivalents</p>	<p>Five (5) credits at SSC or equivalent in English, Mathematics, Chemistry, Agricultural Science or Biology or Home Economics, and any other science subject, preferably Physics.</p>	<p>Biology, Chemistry and any other Science subject.</p>	<p><b>DIRECT ENTRY</b></p>

### E-LEARNING UNIVERSITIES OF NIGERIA (ELUON)

<p><b>ELECTRICAL/ELECTRONICS ENGINEERING</b> UDU-ELUON</p>	<p>(iii) 'A' Level passes in Physics and Mathematics.</p>	<p>Five (5) SSC credit passes to include Physics, Chemistry, Mathematics,</p>	<p>Physics, Chemistry and Mathematics</p>	
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<p><b>MECHANICAL ENGINEERING</b> UDU-ELUON</p> <p><b>CIVIL ENGINEERING</b> UDU-ELUON</p> <p><b>ENVIRONMENTAL RESOURCES MANAGEMENT</b> UDU-ELUON</p>	<p>(iv) ND/HND upper credit at appropriate levels.</p>	<p>English Language and one Science subject</p>		
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