UNIVERSITY OF LAGOS UNDERGRADUATE ADMISSION REQUIREMENTS 2015/2016 SESSION

FACULTY OF ARTS

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	CREATIVE ARTS	 Very good passes in three JUPEB/A level subjects: I. Theatre Arts: Literature in English and any two of Igbo, Yoruba, CRS/IRS, French, History, Government, Music and Fine Arts. II. Visual Arts: Fine Arts, and any two of Literature-in-English, Igbo, Yoruba CRS/IRS, French, History, Government and Music. III. Music: Music and any two of Literature- In English, Igbo, Yoruba, CRS/IRS, French, History, Government, and Fine Arts. IV. Also accepts HND/ND at distinction level/NCE in Drama/Theatre and Music. 	I. Five O/Level credits in English Language, Literature-in-English, Music, Fine Arts / Visual Arts and two (2) other related subject one of which must be an Arts subject,	English, Any one of Literature- in-English, Fine Arts or Music and one additional Arts subject and any other related subject.
2	ENGLISH	 Very good passes in three JUPEB subjects: I. Literature in English and any two of Igbo, Yoruba, CRS, IRS, History, Government, Music and Fine Arts. II. A/Level passes to include Literature-in-English, with not less than grade D. One other Arts subject to be chosen from Religious Studies, French, Yoruba, Igbo and Hausa. 	I. Five O/Level credit in English, Mathematics, Literature-in-English. One other Arts subject and any other Art or Social Science subject.	English, Literature-in-English. One Arts subject and any other Arts or Social Science subject
3	EUROPEAN LANGUAGES			
	• FRENCH	 I. Very good passes in JUPEB/ A Level subjects: French and any two of Igbo, Yoruba, CRS, IRS, History, Government, Literature in English, Music and Fine Arts. II. NCE in French, DALF/DS MODULE III (NFVL) and Baccalaureate. 	I. Five O/Level credit in Mathematics, English, French and any other Arts subject. Also accepts DELF/DL, DEPC equivalent and	English, French and any other Two (2) subject from Arts or Social Sciences.

	• RUSSIAN	 Very good pass in JUPEB subjects: Any three of French, Igbo, Yoruba, CRS, IRS, History, Government, Literature in English, Music and Fine Arts. 'A' level passes in French and one other subject. NCE with at least merit in French and one other subject. 	 French Proficiency II of Unilag in lieu of O/L French. I. Five O/Level credit in English, Mathematics Literature-in-English any one subject from Igbo, Yoruba, Hausa, and any other Arts or Social Science subject. 	English, two Arts subjects from Igbo, Yoruba, Hausa, CRS/IRS and History plus any Arts or Social Science Subject.
4	HISTORY& STRATEGIC STUDIES	 I. Very good passes in three JUPEB / A Level subjects: <u>History and/or</u> <u>Government</u> and any two or one of, Igbo, Yoruba, CRS, IRS, Literature in English, French, Music and Fine Arts 	I. Five O/Level credit in English, Mathematics, History/Government and any other one Arts subject from Literature- in-English, CRS/IRS, Hausa, Yoruba and Igbo.	English, History and any other two subjects from Arts and Social Sciences.
5	LINGUISTICS AFRICAN AND ASIAN STUDIES • LINGUISTICS/ IGBO	 Very good passes in three JUPEB/ 'A' level subjects in Igbo and any two of History, IRS, CRS, French, Government, Music, Visual Arts and Literature in English. NCE (Merit) in two subjects to include Igbo Language. LASU Diploma in Communication Arts. 	Five O/Level credit in English, Mathematics and three other subjects from Arts or Social Sciences. A credit pass in a Nigerian Language is an added advantage.	English, any Language and two other subjects
	• LINGUISTICS/ YORUBA	Very good passes in three JUPEB / 'A' level in subjects in Yoruba/Igbo and any two of History, IRS, CRS, French, Government, Music, Visual Arts and	Five O/Level credit in English, Mathematics and three other subjects from Arts, Social Sciences. A credit pass in a	English, any Language and two other subjects

		Literature in English. I. NCE (Merit) in two subjects to include Yoruba Language II. LASU Diploma in Communication Arts.	Nigerian Language is an added advantage.	
	• CHINESE		Five O/Level credit in English, Mathematics and three other subjects from Arts, Social Science or Sciences	English and any other three subjects from Arts, Social Science or Science.
6	PHILOSOPHY	 Very good passes in three JUPEB/ A Level subjects: Any three of Literature in English, Igbo, Yoruba, CRS, IRS, French, History, Economics, Government, Chemistry, Physics, Biology but at least one Arts subject. NCE credit in Two (2) teaching subjects one of which must be an Arts subject. 	Mathematics, and at least one Arts subject and any other Arts/ Social Science/Science subject.	English, one Arts subject and any other two subjects from Arts, Social Science or Science

NOTE: ALL SUBJECTS IN BOLD LETTERS ARE COMPULSORY

FACULTY OF BASIC MEDICAL SCIENCE

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	PHARMACOLOGY	Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology	Five O/Level credit in Mathematics, English Language, Biology, Chemistry & Physics	English Language, Biology, Chemistry And Physics
2	PHYSIOLOGY	Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology.	Five O/Level credit in Mathematics, English Language, Biology, Chemistry & Physics	English Language, Biology, Chemistry And Physics
3	MEDICAL LABORATORY SCIENCE	 I. Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology. II. Two 'A'level Passes to include Physics, Chemistry and Biology or Zoology III. B.Sc Degree First Class/Second Class Upper in medically related fields 	Five O/Level credit in Mathematics, English Language, Biology, Chemistry & Physics	English Language, Biology, Chemistry and Physics

FACULTY OF BUSINESS ADMINISTRATION

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	ACCOUNTING	I. Very good passes in three JUPEB subjects: Economics and any other two subjects from Accounting, Business Studies, Government and Geography.	Five O\Level credit in English, Mathematics, Economics , and any two (2) subjects from Arts, Science and Social Sciences	English, Mathematics, Economics, and one other subject from Science, Social Sciences or Arts.
		II. Two 'A' level passes chosen from Economics, Accounting, Business Management, Government and Geography.		
2	ACTUARIAL SCIENCE	I. Very good passes in three JUPEB subjects: Economics and any other two subjects from Mathematics, Accounting, Business Studies, and Government.	Five O\Level credit in English, Mathematics, Economics , and any two (2) relevant subjects from Science or Social Sciences	English, Mathematics, Economics, and one other subject from Science, Social Sciences or Arts.
		II. Two 'A' level passes to include English Language and Mathematics		
3.	BUSINESS ADMINISTRATION	I.Very good passes in three JUPEB subjects: Economics, Accounting, Business Management, Government and GeographyII.Two 'A' level passes chosen from Economics, Accounting, Business Management, Government and Geography	Five O\Level credit in English, Mathematics, Economics, and any two (2) subjects from Arts, Science and Social Sciences	English, Mathematics, Economics and one other subject from Science, Social Sciences or Arts.
4	FINANCE	I. Very good passes in three JUPEB subjects: Economics and any other two subjects from Accounting, Business Studies, Mathematics, Geography and Government.	Five O\Level credit in English, Mathematics, Economics , and any two (2) subjects from Arts, Science and Social Sciences	English, Mathematics, Economics, and one other subject from Science, Social Sciences or Arts.
		II. Two 'A' level passes from Accounting, Economics, Business Management, Mathematics, Geography and Statistics.		
5	INSURANCE	I. Very good passes in three JUPEB subjects: Economics and any other two subjects from Accounting, Business Studies, Government, and Geography.	Five O\Level credit in English, Mathematics, Economics , and any two (2) subjects from Arts, Science and Social Sciences	English, Mathematics, Economics, and one other subject from Science, Social Sciences or Arts.
		II. Two 'A' level passes from Economics,		

		Accounting, Business Management, Government, Geography and Statistics.		
6	INDUSTRIAL RELATIONS AND PERSONNEL MANAGEMENT	Very good passes in three JUPEB subjects: Economics and any other two subjects from Accounting, Business Studies, Government, and Geography.	Five O\Level credit in English, Mathematics, Economics , and any two (2) subjects from Arts, Science and Social Sciences	English, Mathematics, Economics, and one other subject from Science, Social Sciences or Arts.
		Two 'A' level passes chosen from Economics, Accounting, Business Management, Government, Geography and Statistics.		

FACULTY OF CLINICAL SCIENCES

S/N	DEPARTMENT	DIRE	CT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	MEDICINE & SURGERY	I.	Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology.	Five O\Level credit in Mathematics, English Language,	English Language, Biology, Chemistry and Physics
		II.	Two ' A ' level passes include Chemistry, Biology and Physics	Biology, Chemistry & Physics	
		III.	B.Sc. Degree First Class/Second Class Upper in medically related fields.		
2	MEDICAL LABORATORY SCIENCE	I.	Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology.		English Language, Biology, Chemistry and Physics
		II.	Two 'A' level passes include Physics, Chemistry and Biology or Zoology	Five O\Level credit in Mathematics, English Language, Biology, Chemistry & Physics	
		III.	B.Sc. Degree First Class/Second Class Upper in medically related fields		
3	PHYSIOTHERAPY	I.	Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology	Five O\Level credit in Mathematics, English Language, Biology, Chemistry & Physics	English Language, Biology, Chemistry and Physics
4	NURSING	I.	Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology.	Five O\Level credit in	English Language, Biology, Chemistry and Physics
		II.	Two 'A' level passes from Biology Chemistry and Physics. NRN or its approved equivalent.	Mathematics, English Language, Biology, Chemistry & Physics	
5	RADIOGRAPHY	I.	Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology.	Five O\Level credit in Mathematics, English Language,	English Language, Biology, Chemistry and Physics
	DE CANDIDATES MUST SA	II.	Two 'A' Level passes chosen from Physics, Chemistry and Biology	Biology, Chemistry & Physics	

FACULTY OF DENTAL SCIENCES

S/N	DEPARTMENT	DIRE	CT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS	U.T.M.E.(JAMB) SUBJECTS
				'O' LEVEL	
1	DENTISTRY	I.	Very good passes in the following JUPEB	Five O\Level credit in	English Language, Biology,
			subjects: Physics, Chemistry and Biology.	Mathematics, English Language,	Chemistry and Physics
				Biology, Chemistry & Physics	
		II.	Two 'A' level passes include Chemistry,		
			Biology/Zoology and Physics		

FACULTY OF EDUCATION

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	Science & Technology Education			
	• BIOLOGY EDUCATION	 I. Very good passes in the following JUPEB subjects: <u>Biology</u>, <u>Chemistry</u> and Physics, and O/Level requirements II. Two 'A' level passes in Biology and one other Science subject. III. NCE with credit/merit in Biology and any other Science subject 	Five O\Level credit in English Language, Biology, Chemistry, Mathematics and one other Science subject of Physics, Agricultural Science.	English language, Biology and two other subjects from Chemistry, Mathematics and Physics.
	• CHEMISTRY EDUCATION	 I. Very good passes in the following JUPEB subjects: <u>Chemistry</u>, <u>Physics</u>, and <u>Biology</u> and O\Level requirements for Direct Entry. II. Two 'A' Level passes including Chemistry and one other Science subject. III. NCE with credit/merit in Chemistry and any other Science subject. 	Five O\Level credit in Mathematics, Chemistry, English Language, and any two of Physics, Biology and Agric Science.	English language, Chemistry and two other subjects chosen from Physics, Biology, Agric Science
	• INTEGRATED SCIENCE EDUCATION	 I. Very good passes in the following JUPEB subjects: <u>Physics</u>, <u>Chemistry</u> and <u>Biology</u>, and O\Level requirements II. Two 'A' Level passes in two Science subjects III. NCE with credit/merit in Integrated Science or Science Education and one other Science subjects. 	Five O\Level credit including English Language, Mathematics, Chemistry, Biology and any other Science subject.	English language, Mathematics is required and any two of Chemistry, Physics, Biology and Agricultural Science.
	• MATHEMATICS EDUCATION	 I. Very good passes in three JUPEB subjects: Physics, Chemistry, Biology and Mathematics and O\Level requirements II. Two 'A' Level passes in Mathematics and one other Science subjects, III. NCE with credit/merit in Mathematics 	Five O\Level credit including English Language, Mathematics, Physics, and two other Science subjects of Chemistry, Biology Agricultural Science (including at least a pass in Further Mathematics).	English language, Mathematics and any two of the following Science subjects, Physics, Chemistry and Biology.

FACULTY OF ENGINEERING

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	CHEMICAL ENGINEERING	 I. Very good passes in three JUPEB subjects: Physics, Mathematics, Chemistry. II. 'A' level Cambridge III. HND (Distinction)- 300 Level IV. ND (Distinction)- 200 Level 	Five O/Level credit in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.
2.	CIVIL & ENVIRONMENTAL ENGINEERING	I.Very good passes in 3 JUPEB subjects: Physics, Mathematics, Chemistry.II.'A' level CambridgeIII.HND (Distinction)- 300 LevelIV.ND (Distinction)- 200 Level	Five O/Level credit in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.
3.	COMPUTER ENGINEERING	 I. Very good passes in JUPEB subjects: Physics, Mathematics and Chemistry II. 'A' level Cambridge III. HND (Distinction) 300 Level IV. ND (Distinction)- 200 Level 	Five O/Level credit in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.
4.	ELECTRICAL & ELECTRONICS ENGINEERING	 I. Very good passes in JUPEB subjects: Physics, Mathematics, Chemistry. II. 'A' level Cambridge III. HND (Distinction) 300 Level IV. ND (Distinction)- 200 Level 	Five O/Level credit in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.
5.	MECHANICAL ENGINEERING	 I. Very good passes in JUPEB subjects: Physics, Mathematics, Chemistry. II. 'A' level Cambridge III. HND (Distinction) 300 Level IV. ND (Distinction)- 200 Level 	Five O/Level credit in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.
6.	METALLURGICAL & MATERIALS ENGINEERING	 I. Very good passes in JUPEB subjects: Physics, Mathematics, Chemistry. II. 'A' level Cambridge III. HND (Distinction) 300 Level IV. ND (Distinction)- 200 Level 	Five O/Level credit in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.
7.	PETROLEUM & GAS ENGINEERING	 I. Very good passes in JUPEB subjects: Physics, Mathematics, Chemistry. II. 'A' level Cambridge III. HND (Distinction) 300 Level IV. ND (Distinction)- 200 Level 	Five O/Level credit in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.

8.	SURVEYING &	I.	Very good passes in JUPEB subjects:	Five O/Level credit in English,	English Language, Chemistry,
	GEOINFORMATICS		Physics, Mathematics, Chemistry.	Mathematics, Further	Mathematics and Physics.
	ENGINEERING	II.	'A' level Cambridge	Mathematics, Physics and	
		III.	HND (Distinction) 300 Level	Chemistry. (Geography is	
		IV.	ND (Distinction)- 200 Level	accepted in lieu of Chemistry).	
9.	SYSTEMS	I.	Very good passes in JUPEB subjects:	Five O/Level credit in English,	English Language, Chemistry,
	ENGINEERING		Physics, Mathematics, Chemistry.	Mathematics, Further	Mathematics and Physics.
		II.	'A' level Cambridge	Mathematics, Physics and	
		III.	HND (Distinction) 300 Level	Chemistry.	
		IV.	ND (Distinction)- 200 Level		

FACULTY OF ENVIRONMENTAL SCIENCES

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	ARCHITECTURE	 I. Very good passes in JUPEB/ A Level subjects: Mathematics, Physics and any one of Chemistry, Biology, Economics, or Geography II. HND/ND (Distinction) in Architecture and O\Level requirements in relevant field into 300/200 level 	Five O/Level credit in English Language, Mathematics, Physics, Fine Arts or Technical Drawing and any one of Economics, Geography, Chemistry or Biology	English Language, Mathematics, Physics and any one of Chemistry, Geography, Economics or Biology
2	BUILDING	 I. Very good passes in JUPEB/ A Level subjects: Mathematics, Physics, Chemistry. II. HND/ND (Upper credit) requirements in relevant field into 300/200 level 	Five O/Level credit in English Language, Mathematics, Physics, Chemistry and any ONE of Building Construction, Technical Drawing and Economics	English Language, Mathematics, Physics and Chemistry
3	ESTATE MANAGEMENT	 I. Very good passes in JUPEB/ A Level subjects: Mathematics, Economics and any one of Chemistry, Biology, or Geography II. ND (Distinction) requirements in relevant field into 200 level 	Five O/Level credit in English Language, Mathematics, Economics and any Two of Chemistry, physics, Biology, Geography and Agricultural Science	English Language, Mathematics, Economics and any one of Chemistry, physics, Biology, Geography, Agricultural Science, and Accounting
4	QUANTITY SURVEYING	 I. Very good passes in JUPEB/ A Level subjects: Mathematics, Physics and any one of Chemistry, or Economics II. HND/ND (Distinction) requirements in relevant field into 300/200 level 	Five O/Level credit in English Language, Mathematics, Physics and any TWO of Geography, Chemistry, Land Surveying, Technical Drawing and Economics.	English Language, Mathematics, Physics and any ONE of Chemistry, Economics or Geography
5	URBAN & REGIONAL PLANNING	 I. Very good passes in JUPEB/ A Level subjects: Mathematics, Geography and any one of Chemistry, Physics, Biology or Economics II. HND/ND (Distinction) requirements in relevant field into 300/200 level 	Five O/Level credit in English Language, Mathematics, Geography and any TWO of Physics, Biology, Chemistry, Economics, and Fine Arts or Technical Drawing.	English Language, Mathematics, Geography/Economics and any one of Chemistry, Physics, Biology, Fine Arts /Technical Drawing.

FACULTY OF LAW

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS	U.T.M.E.(JAMB) SUBJECTS
			'O' LEVEL	
1	LAW	I. Very good passes in JUPEB	Five O/Level credit in English	English Language and any three
		Subjects: Literature in English and two	Language, Mathematics,	Arts or Social Science
		other subjects one or both from Arts or	Literature in English and any	subjects. Music, Fine Arts and
		Social Sciences subjects	two subject one of which must be	Principles of Accounting are not
		II. First Degree with a minimum of Second	Social Science/Arts subject.	accepted. Accepts either
		Class Upper		Economics or Commerce but
		III. Two "A" Level Papers in any subject		not both.

FACULTY OF PHARMACY

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	PHARMACY	 I. Very good passes in three JUPEB / A Level subjects: Physics, Chemistry and Biology. 	Five O\Level credit in Mathematics, English Language, Physics, Chemistry and Biology	English Language, Physics, Chemistry and Biology

FACULTY OF SCIENCE

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS	ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	Biochemistry	 Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology. II. Two 'A' level passes chosen from Chemistry, Mathematics, Physics and Biology 	Five O\Level credit in Mathematics, English Language, Biology, Chemistry and Physics	English Language, Biology, Chemistry and Physics
2	Botany	I.Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology.II. Two 'A' level passes in Biology, Chemistry and Physics.	Five O\Level credit in Mathematics, English Language, Biology, Chemistry and Physics	English Language, Biology, Chemistry and Physics
3	Cell Biology & Genetics	 I. Very good passes in the following JUPEB subjects: Physics, Chemistry and Biology. II. Two 'A' level passes from Chemistry, Biology, and Physics. 	Five O\Level credit in Mathematics, English Language, Biology, Chemistry and Physics	English Language, Biology, Chemistry and Physics
4	Chemistry	 I. Very good passes in the following JUPEB subjects: Physics, Chemistry and any of Biology or Mathematics. II. Two 'A' level passes in Chemistry and any one of Physics and Mathematics or Biology. 	Five O\Level credit in Mathematics, English Language, Biology, Chemistry and Physics	English Language, Chemistry, Physics and any of Biology or Mathematics
5	Computer Science	I. Very good passes in the following JUPEB subjects: Physics, Mathematics, Chemistry or Biology II.Two 'A' level passes in Science subjects including Mathematics and Further mathematics	Five O\Level credit in English Language, Mathematics, Further Mathematics, Physics and any other Science subject	English Language, Mathematics, Physics and any of Chemistry or Biology
6	Fisheries	 I. Very good passes in the following JUPEB subjects: Physics, Chemistry, Biology. II. Two 'A' level passes in Chemistry and Biology 	Five O\Level credit in Mathematics, English Language, Biology, Chemistry and Physics	English Language, Biology, Chemistry and Physics
7	Geology	 I. Very good passes in the following JUPEB subjects: Mathematics, Chemistry, Physics. II. Two 'A' level passes from Chemistry, Mathematics and Physics. 	Five O\Level credit in English language, Mathematics, Physics, Chemistry and Biology	English Language, Mathematics, Physics and Chemistry
8	Geophysics	I. Very good passes in the following JUPEB	Five O\Level credit in English	English Language, Mathematics,

9	Marine Biology	subjects: Physics, Chemistry, Mathematics. II. Two 'A' level passes Physics and Mathematics. I. Very good passes in the following JUPEB	Language, Mathematics, Physics, Chemistry and any other subjects from Biology, Technical Drawing or Agricultural Science Five O\Level credit in	Physics and Chemistry English Language, Biology,
		subjects: Physics, Chemistry, Biology.II. Two 'A' level passes in Biology and either Chemistry or Physics	Mathematics, English Language, Biology, Chemistry and Physics	Chemistry and Physics
10	Mathematics	 I. Very good passes in the following JUPEB subjects: Physics, Mathematics, Chemistry or Biology II. Two 'A' level passes in Mathematics/Statistics and at least one of Physics/Chemistry/Geography/Economics 	Five O\Level credit in English Language, Mathematics, Further Mathematics, Physics and any one of Economics, Geography or any other subject	English Language, Mathematics, Physics and any of Chemistry/Biology/ Economics/Geography
11	Microbiology	I. Very good passes in the following JUPEB subjects: Physics, Chemistry, Biology.II. Two 'A' level passes in Biology and either of Chemistry, Zoology or Botany.	Five O\Level credit in Mathematics, English Language, Biology, Chemistry and Physics	English Language, Biology, Chemistry and Physics
12	Physics	 I. Very good passes in the following JUPEB subjects: Physics, Mathematics, and any of Chemistry or Biology. II. Two 'A' level passes in Physics and Mathematics or Chemistry. 	Five O\Level credit in English Language, Physics, Mathematics, Chemistry and Further Mathematics	English Language, Physics, Mathematics and Chemistry
13	Zoology	 I. Very good passes in the following JUPEB subjects: Physics, Chemistry, Biology. II. Two 'A' level passes in Biology or NCE in Biology, Zoology or Botany and any other Science subject. Accepts Chemistry in addition to Biology. Accepts Geography. 	Five O\Level credit in English, Mathematics, Chemistry, Biology and Physics	English Language, Biology, Chemistry and Physics

FACULTY OF SOCIAL SCIENCES

S/N	DEPARTMENT	DIRECT ENTRY REQUIREMENTS 'O' LEVEL	U.T.M.E.(JAMB) SUBJECTS
1	ECONOMICS	 I. Very good passes in three JUPEB subjects: <u>Economics</u> and any two of Accounting, Geography, Further- Mathematics, Government, Literature- In-English, Physics, Chemistry and Biology. II. Two 'A' Level passes in ECONOMICS and any one of the following: Statistics, Geography, Physics, Chemistry, Agricultural Science, Business Management, Mathematics, Accounting, History or Government. Five O\Level credit in English, Mathematics, Economics and any two subjects from Arts, Social Science and Science. Commerce is not accepted 	English, Mathematics, Economics and any Arts, Science or Social Sciences subject but does not accept Commerce, CRS/IRS
2	GEOGRAPHY	 Very good passes in three JUPEB subjects: <u>Geography</u> and any two of Economics, Chemistry, Biology, Physics and Government. Two 'A' Level passes in GEOGRAPHY and any one of the following: Economics, Government, Chemistry, Biology, Physics and Mathematics. 	English, Geography and any <u>two</u> from Science or Social Sciences.
3	MASS COMMUNICATION	I. Very good passes in three JUPEB subjects :Five O\Level credit in English, Mathematics Lit-In -English, and two other subjects in Arts or Social Sciences.I. Very good passes in three JUPEB subjects :Five O\Level credit in English, Mathematics Lit-In -English, and two other subjects in Arts or Social Sciences.	English and any three subjects from Arts or Social Sciences. ** Mathematics is accepted
4	POLITICAL SCIENCE	 I. Very good passes in three JUPEB subjects: <u>Government</u> and any two of Literature in English, Economics, History, CRS/IRS and Geography II. Two 'A' Level passes including Government /History. Five O\Level credit in English, Mathematics, Government and any two (2) subjects from Economics, Literature in English, Geography, History, CRS/IRS. 	English, Government and two subjects from Economics, Geography, History, Literature-in –English, and Mathematics.
5	PSYCHOLOGY	I.Very good passes in three JUPEBFive O\Level credit in English,subjects:Biologyand any two ofMathematics, Biology, And Two (2)Arts,Economics, Government,Chemistry,Science or Social Science subjects at not	English and any three (3)subjects from Mathematics, Biology, Physics, Chemistry, Economics,

		II.	Physics and Literature in English. Two 'A' Level passes in Science and	more than one (1) sitting	Government, Literature-in English
			Social Science.		
6	SOCIAL WORK	I.	Very good passes in three JUPEB	Five O\Level credit in English ,	English and three (3) Social
			subjects:	Mathematics, and two Social Science	Science or Arts subject
			Any three of Economics, Government,	subject and one Arts subject.	** Mathematics is accepted
			Geography, History and CRS/IRS		
		II.	Unilag Diploma in Social Development		
			and Administration and at least one year		
			post qualification experience		
7	SOCIOLOGY	I.	Very good passes in three JUPEB	Five O\Level credit in English,	English and three (3) Social
			subjects:	Mathematics, and two Social Science	Science or Arts subject
			Any three of Economics, Government,	subject and one Arts subject.	** Mathematics is accepted
			Geography, History and CRS/IRS		

SCREENING AND REGISTRATION PROCEDURE

Screening and registration procedures are as listed below

- Upload credentials
- Download screening forms (4 copies) from the website
- Present the screening forms along with the original and photocopies (4 copies) of credentials to the registration officers at the designated screening centers
- Print pay advice on-line
- Successfully screened candidates should proceed to the bank for the payment of school fee
- After 24 hours of payment, candidates should go back to the website to fill the Bio-data forms online
- Submit Bio-data forms (2 copies) along with the on-line receipt to the Registration Officers at the Screening Centre for final enrolment
- Proceed to Faculties/Department for registration (100 Level candidates of the College of Medicine and Faculty of Pharmacy respectively should register in the Faculty of Science)
- Return to Screening Center/ Admissions Office to obtain clearance form for final enrolment
- Visit <u>www.unilag.edu.ng</u> for course registration in order to generate matriculation numbers

NOTE: ALL STAGES IN THIS PROCEDURE MUST BE COMPLETED FOR A CANDIDATE TO BE DULY REGISTERED

DOCUMENTS TO BE PRESENTED FOR SCREENING

Each candidate is expected to submit the under-listed documents to the Registration Officer:

1. UTME JAMB RESULT SLIP/ DIRECT ENTRY JAMB FORM

2. ADMISSION LETTER PRINTED FROM JAMB WEBSITE

- 3. UNILAG POST UTME RESULT SLIP (FOR UTME CANDIDATES ONLY)
- 4. SSCE/GCE/NECO STATEMENT OF RESULT/CERTIFICATE
- 5. CLEAR COPIES OF COMPUTER PRINT-OUT /INTERNET COPY CONTAINING CANDIDATES'RESULT DULY CERTIFIED BY THE PRINCIPAL.
- 6. LETTER OF REFERENCE FROM A REPUTABLE CLERGYMAN/IMAM/LAWYER/SENIOR CIVIL SERVANT
- 7. BIRTH CERTIFICATE/SWORN DECLARATION OF AGE
- 8. TESTIMONIAL FROM SECONDARY SCHOOLS ATTENDED
- 9. STATE OF ORIGIN CERTIFICATE
- 10. PASSPORT PHOTOGRAPHS (12 COPIES)
- 11. SCREENING FORM (3 COPIES) TO BE DOWNLOADED FROM www.unilag.edu.ng