

2025/2026 SUBJECTS COMBINATION
SUBJECTS REQUIRED FOR ADMISSION INTO THE COLLEGE OF ENGINEERING

COURSE	UTME SUBJECTS	O`LEVEL SUBJECTS
AERONAUTICAL ENGINEERING	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Maths, Physics, Chemistry, English and Any Other Science Subject.
BIOMEDICAL ENGINEERING	Physics, Chemistry and Biology	5 O` Level Credit Passes to Include Maths, English, Physics, Chemistry, and Biology
CHEMICAL ENGINEERING	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Maths, Physics, Chemistry, English and Any Other Science Subject.
CIVIL ENGINEERING	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Maths, Physics, Chemistry, English and Any Other Science Subject.
COMPUTER ENGINEERING	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Maths, Physics, Chemistry, English and Any Other Science Subject.
ELECTRICAL/ ELECTRONICS ENGINEERING	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Maths, Physics, Chemistry, English and Any Other Science Subject.
MECHANICAL ENGINEERING	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Physics, Chemistry, Maths, English and Any Other Science Subject.
MECHATRONICS	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Physics, Chemistry, Maths, English and Any Other Science Subject.

PETROLEUM ENGINEERING	Maths, Physics and Chemistry	5 O` Level Credit Passes to Include Maths, Physics, Chemistry, English and Any Other Science Subject.
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SUBJECTS REQUIRED FOR ADMISSION INTO THE COLLEGE OF LAW

COURSE	UTME SUBJECTS	O`LEVEL SUBJECTS
LAW	English, Literature and Any Other 2, Social Science or Arts Subjects	5 ‘O’ Level Credit Passes to Include Maths, English, Literature and Any Other Two Social or Art Subjects.

**SUBJECTS REQUIRED FOR ADMISSION INTO THE COLLEGE OF MEDICINE AND
HEALTH SCIENCES**

COURSE	UTME SUBJECTS	O'LEVEL SUBJECTS
DENTISTRY	Physics, Chemistry and Biology.	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.
HUMAN ANATOMY	Biology, Chemistry and Physics	Five Credit Passes in English, Maths, Biology, Chemistry, And Physics
HUMAN NUTRITION & DIETETICS	Physics, Chemistry and Biology	Five Credit Passes in English, Maths, Biology, Chemistry, And Physics
HUMAN PHYSIOLOGY	Physics, Chemistry and Biology	Five Credit Passes in English, Maths, Biology, Chemistry, And Physics
MEDICAL LABORATORY SCIENCE	Physics, Chemistry and Biology	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.
MEDICINE AND SURGERY	Physics, Chemistry and Biology	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.
NURSING SCIENCE	Physics, Chemistry and Biology	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.
OPTOMETRY	Physics, Chemistry and Biology.	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.
PHARMACOLOGY	Physics, Chemistry and Biology	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.

PUBLIC HEALTH	Physics, Chemistry and Biology	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.
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SUBJECTS REQUIRED FOR ADMISSION INTO THE COLLEGE OF PHARMACY

COURSE	UTME SUBJECTS	O'LEVEL SUBJECTS	DIRECT ENTRY A'LEVEL SUBJECTS
PHARMACY	Physics, Chemistry and Biology.	Five O' Level to Include English, Maths, Physics, Chemistry, Biology.	Candidates seeking direct entry admission to the 200 level must be graduates of Universities recognised by the Senate in relevant disciplines with a minimum of second class lower division in addition to the requirements stated in '1' above (O'Level requirement). All candidates with a minimum credit pass in Biology, Chemistry and one of the following: Physics and Mathematics may be considered for admission.

SUBJECTS REQUIRED FOR ADMISSION INTO THE COLLEGE OF SCIENCES

COURSE	UTME SUBJECTS	O'LEVEL SUBJECTS
AGRICULTURE SCIENCE	Chemistry, Biology/Agriculture Either Physics Or Mathematics.	Five Credit Passes In English Language, Mathematics, Chemistry Physics, And Either Biology/Agricultural Science,
ARCHITECTURE	Physics, Mathematics, And Any Of Chemistry, Geography, Art, Biology And Economics.	5 O' Level Credit Passes To Include English Language, Mathematics, Physics, And Any Two (2) From The Following: Chemistry, 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.
BIOCHEMISTRY	Biology, Chemistry And Physics Or Maths	Five O' Level Credit Passes In English, Maths, Chemistry, Biology And Physics
BIOTECHNOLOGY	Biology, Chemistry And Any Other Science Subject.	Five O' Level Credit Passes In English, Maths, Chemistry, Biology And Physics
COMPUTER SCIENCE	Maths, Physics, And Any Of Biology, Chemistry, Agric Science, Economics And Geography	Five O' Level Credit To Include English, Maths, Physics And Any Other Two Science Subjects

CYBER SECURITY	English language, Mathematics, Physics and any other relevant Science subjects	English language, Mathematics, Physics and any other relevant Science subjects
DATA SCIENCE	English language, Mathematics, Physics and any other relevant Science subjects	English language, Mathematics, Physics and any other relevant Science subjects
GEOLOGY	Any Three Of Chemistry, Physics, Mathematics, Biology And Geography	Five O' Level Credit Passes In English, Maths, Biology, Chemistry And Any Other Subject.
INDUSTRIAL CHEMISTRY	Chemistry, Maths And Any Of Biology/Physics/Agric. Science	Five O' Level Credit Passes In English, Maths, Chemistry, Physics And Biology/Agric. Science
MICROBIOLOGY	Biology, Chemistry And Either Physics Or Maths	Five O' Level Credit Passes In English, Maths, Chemistry, Biology And Physics
SOFTWARE ENGINEERING	English language, Mathematics, Physics and any other relevant Science subjects	English language, Mathematics, Physics and any other relevant Science subjects

**SUBJECTS REQUIRED FOR ADMISSION INTO THE COLLEGE OF SOCIAL AND
MANAGEMENT SCIENCES**

COURSE	UTME SUBJECTS	O'LEVEL SUBJECTS
ACCOUNTING	Maths, Financial, Accounting and/or Economics, Book Keeping And Any Social Science Subject.	Five O Level Credit Passes In English, Maths, Financial, Accounting And or Economics, Book Keeping And Any Social Science Subjects.
BUSINESS ADMINISTRATION	Maths, Economics And Any Social Science Subject	Five O Level Credit Passes In English, Maths, Economics And Any Two Arts Or Social Science Subjects
CONFLICT, PEACE AND STRATEGIC STUDIES	Any Three Subjects	5 O' Level Credit Passes To Include English, Maths And Three Other Subjects.
ECONOMICS	Economics, Maths And Any Of Government, History, Geography, Lit In English, French And Crk/Irk	Five O Level Credit Passes In English, Maths, Economics And Any Two Arts Or Social Science Subjects
FINANCE	Maths, One Social Science Subject And Any Other Subject	Five O Level Credit Passes In English, Maths, Economics And Any Two Arts Or Social Science Subjects

INTELLIGENCE & SECURITY STUDIES	Any Three Subjects	Five O' Level Credit Passes To Include English, Maths And Any Other Social Sciences, Arts And Science Subjects.
INTERNATIONAL RELATIONS & DIPLOMACY	History/Government And Any Other Subject From Arts & Social Sciences	5 O' Level Credit Passes To Include English, Maths, Government /History And 2 Relevant Subjects.
MEDIA & COMMUNICATION STUDIES	Any Three From Arts, Social Science Or Science Subjects	5 O' Level Credit Passes To Include English, Maths And 3 Other Subjects In Arts And Social Sciences.
POLITICAL SCIENCE	History/ Government Plus Two Other Social Science/Arts Subjects.	5 O' Level Credit Passes To Include English, Maths, Government / History And 2 Other Subjects.
SOCIOLOGY	Three Social Science Or Art Subjects	5 O' Level Credit Passes To Include English, Maths And 3 Other Subjects In Arts And Social Sciences.
TOURISM AND EVENTS MANAGEMENT	Any Three Subjects	Five O' Level Credit Passes To Include English, Maths And Any Other Social Sciences, Arts And Science Subjects.

**SUBJECTS REQUIRED FOR ADMISSION INTO THE COLLEGE OF ARTS AND
HUMANITIES**

COURSE	UTME SUBJECTS	O`LEVEL SUBJECTS
PERFORMING ARTS	Literature In English And Two (2) Other Relevant Arts Or Social Science Subjects.	5 O`Level Credit Passes To Include English Language, Maths, Literature In English And Any Two Relevant Subjects In Social Science Or Arts.