UNILAG 2017/2018 ADMISSION REQUIREMENTS – FACULTY OF ENGINEERING

DEPARTMENT	DIRECT ENTRY REQUIREMENTS	UTME REQUIREMENTS	UTME SUBJECTS
CHEMICAL ENGINEERING	Very good passes in three JUPEB/A' Level subjects: Physics, Maths, Chemistry. I. HND/ND (Distinction) in related Engineering Courses. II.	Five O/Level credit passes English Language, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.
CIVIL & ENVIRONMENTAL ENGINEERING	Very good passes in three JUPEB/A' Level subjects: Physics, Maths and Chemistry. II. HND (Upper Credit) in Civil Engineering Courses. III. ND (Distinction) in Civil Engineering Courses.	Five O/Level credit passes English Language, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.
COMPUTER ENGINEERING	Very good passes in three JUPEB/A' Level subjects: Physics, Maths, Chemistry. I. HND/ND (Distinction) in related Engineering Courses. II.	Five O/Level credit passes English Language, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.
ELECT. & ELECT. ENGINEERING	Very good passes in three JUPEB/A' Level subjects: Physics, Maths, Chemistry I. II. HND/ND (Distinction) in related Engineering courses	Five O/Level credit passes English Language, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.
MECHANICAL ENGINEERING	Very good passes in three JUPEB/A' Level subjects: Physics, Maths, Chemistry. II. HND/ND (Distinction) in related Engineering courses.	Five O/Level credit passes English Language, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.

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METALLURGICAL & MATERIALS ENGINEERING	Very good passes in JUPEB subjects: Physics, Mathematics, Chemistry. II. HND (Upper Credit) and OND (Distinction) in Metallurgical and Materials Engineering.	Five O/Level credit passes in English, Maths, Further Maths, Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.
PETROLEUM & GAS ENGINEERING	I. Very good passes in JUPEB subjects: Physics, Mathematics, Chemistry. II. HND/ND (Distinction).	Five O/Level credit passes in English, Maths., Further Maths., Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.
SURVEYING & GEOINFORMATIS ENGINEERING	Very good passes in JUPEB subjects: Physics, Mathematics, Chemistry. II. 'A' level Cambridge. III. HND/ND (Upper Credit) into 300 Level from Federal School of Surveying or any other NBTE accredited institution. IV. OND (Upper Credit) into 200 Level from Federal School of Surveying or any other NBTE accredited institution.	Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics & Physics.
SYSTEMS ENGINEERING	I. II. 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.	Five O/Level credit passes in English, Mathematics, Further Mathematics, Physics and Chemistry.	English Language, Chemistry, Mathematics and Physics.

^{**} DE CANDIDATES MUST SATISFY ALL O/LEVEL REQUIREMENTS.

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