

**B. ENG.**  
**AGRICULTURAL ENGINEERING**

Department	UTME ('O' Level) Requirements	UTME Subjects	Direct Entry Requirement	Remarks
B. Eng. Agric Engineering	Admission to 100 Level is through the UTME of the Joint Admission Matriculation Board Examination in subjects such as English Language, Mathematics, Physics and Chemistry. To be eligible for admission, candidates must have a minimum of credit pass in the General Certificate of Education (Ordinary Level), or West African Senior Secondary Certificate Examination (WASSCE) or NECO or its equivalent at <b>NOT</b> more than two (2) sittings in five (5) subjects: <b>Chemistry, Physics, Mathematics English Language</b> and any other science subject.	English Language Maths, Physics and Chemistry.	(i) OND or equivalent professional qualifications at Upper Credit level <b>OR</b> (ii) 'A' level passes at one sitting in at least two of the following subjects: Physics, Chemistry, and Mathematics.	

**B. ENG.**  
**CIVIL ENGINEERING**

Department	UTME ('O' Level) Requirements	UTME Subjects	Direct Entry Requirement	Remarks
B. Eng. Civil Engineering	Admission to 100 Level is through the UTME of the Joint Admission Matriculation Board Examination in subjects such as English Language, Mathematics, Physics and Chemistry. To be eligible for admission, candidates must have a minimum of credit pass in the General Certificate of Education (Ordinary Level), or West African Senior Secondary Certificate Examination (WASSCE) or NECO or its equivalent at <b>NOT</b> more than two (2) sittings in five (5) subjects: <b>Chemistry, Physics, Mathematics English Language</b> and any other science subject.	English Language, Chemistry, Mathematics and Physics	In addition to the requirements specified above in (a), candidates seeking admission to 200 Level must possess: (i) ND at Upper Credit Level or equivalent in civil engineering or related discipline from recognized institutions, <b>OR</b> (ii) Good passes at the General Certificate of Education (Advanced Level) or its equivalent in Chemistry, Physics and Mathematics.	

**B. ENG.  
ELECTRICAL AND ELECTRONICS ENGINEERING**

<b>Department</b>	<b>UTME ('O' Level) Requirements</b>	<b>UTME Subjects</b>	<b>Direct Entry Requirement</b>	<b>Remarks</b>
B. Eng. Electrical and Electronics Engineering	Admission to 100 level is through the UTME of the Joint Admission Matriculation Board. To be eligible for admission, candidates must have the GCE (OL) or WASSCE or NECO or equivalent with at least five credit passes in subjects which include <b>English Language, Mathematics, Physics, and Chemistry</b> at <b>NOT</b> more than two (2) sittings.	English Language, Chemistry, Mathematics and Physics.	In addition to the requirements specified in (a) above, candidates seeking admission to the 200 level must possess: (i) ND with a minimum of Upper Credit Level or its equivalent in Electrical and Electronics Engineering or related discipline, <b>OR</b> (ii) Good passes at the Advanced Level of General Certificate of Education or its equivalent in Chemistry, Physics and Mathematics.	

**B. ENG.**  
**MECHANICAL ENGINEERING**

Department	UTME ('O' Level) Requirements	UTME Subjects	Direct Entry Requirement	Remarks
B. Eng. Mechanical Engineering	Admission to 100 level is through the UTME of the Joint Admission Matriculation Board. To be eligible for admission, candidates must have the GCE (OL) or WASSCE or NECO or equivalent with at least five credit passes in subjects which include English Language, Mathematics, Physics, and Chemistry at NOT more than two (2) sittings.	English Language, Chemistry, Mathematics and Physics.	(i) OND at Upper Credit level or other professional qualification in the relevant discipline in addition to the 'O' level requirements OR (ii) GCE 'A' level passes at one sitting in at least two of the following subjects, Chemistry, Physics and Maths in addition to the 'O' level requirement	

**B. ENG.  
MINING ENGINEERING**

<b>Department</b>	<b>UTME ('O' Level) Requirements</b>	<b>UTME Subjects</b>	<b>Direct Entry Requirement</b>	<b>Remarks</b>
B. Eng. Mining Engineering	Admission to 100 level is through the UTME of the Joint Admission Matriculation Examination Board. To be eligible for admission, candidates must have a minimum of credit passes in the GCE (O/L) or WASSCE or NECO or its equivalent in at least five subjects including <b>Chemistry, Physics, Mathematics and English Language</b> at <b>NOT</b> more than two (2) sittings.	English Language, Chemistry, Mathematics and Physics	In addition to the requirements specified above in (a), candidates seeking admission to the 200-Level must possess: (i) ND at Upper Credit Level or its equivalent in Mining or Mineral Resources Engineering or related discipline from recognized institutions, <b>OR</b> (ii) Good passes at the General Certificate of Education (Advanced Level) or its equivalent in at least two of the following subjects: Chemistry, Physics and Mathematics,	

**B. ENG.****METALLURGICAL AND MATERIALS ENGINEERING**

<b>Department</b>	<b>UTME ('O' Level) Requirements</b>	<b>UTME Subjects</b>	<b>Direct Entry Requirement</b>	<b>Remarks</b>
B. Eng. Metallurgical and Materials Engineering	Admission to 100 level is through UTME of the Joint Admission Matriculation Examination. To be eligible for admission, candidates must have a minimum of five credits in the General Certificate of Education (Ordinary Level) or West African Senior Secondary Certificate (WSSCE) or NECO or its equivalent at not more than two sittings in subjects which must include: <b>Chemistry, Physics, Mathematics and English Language.</b>	English Language, Chemistry, Mathematics and Physics.	In addition to the requirements specified in (a) above candidates seeking admission to 200-Level must possess: (i) ND at Upper Credit Level or its equivalent, in Metallurgical and Materials Engineering or related discipline in recognized institutions;  OR  (ii) good passes at the Advanced Level of General Certificate of Education or its equivalent in Chemistry, Physics and Mathematics.	