



# AKWA IBOM STATE UNIVERSITY (AKSU)

## UTME SUBJECTS REQUIREMENTS

S/N	FACULTY	DEPARTMENT	SUBJECT REQUIREMENTS
1	AGRICULTURE	Agricultural Economics & Extension	English Language, Chemistry, Biology or Agricultural Science, Mathematics or Physics.
		Animal Science	English Language, Chemistry, Biology or Agricultural Science, & Mathematics or Physics.
		Crop Science	English Language, Chemistry, Biology or Agricultural Science, & Mathematics or Physics.
		Soil Science	English Language, Chemistry, Biology or Agricultural Science, plus Mathematics or Physics.
2	ARTS	English Language	English Language, Literature in English, one Arts subject and another Arts or Social Sciences subject.
		History & International Studies	English Language, History or Government & any other 2 subjects from Arts or Social Sciences.
		Performing Arts	English Language, Literature in English and two other relevant subjects
		Philosophy	English Language and any 3 subjects
		Religious and Cultural Studies	English Language, CRK/IRS and two other subjects
3	EDUCATION	Education Biology	English Language, Biology, and two other subjects from Chemistry, Mathematics and Physics
		Education Chemistry	English Language, Chemistry and two other subjects from Physics, Biology and Mathematics
		Education Integrated Science	English Language, any three of Mathematics, Chemistry, Physics, Biology and Agricultural Science
		Education Mathematics	English Language, Mathematics and any two other subjects of Physics, Chemistry and Biology
		Education Physics	English Language, Physics, Mathematics or Chemistry, plus one other subject
4	ENGINEERING	Agricultural Engineering	English Language, Mathematics, Chemistry and Physics
		Chemical/Petrochemical Engineering	English Language, Mathematics, Physics and Chemistry

		Civil Engineering	English Language, Mathematics, Chemistry and Physics
		Electrical/Electronic Engineering	English Language, Mathematics, Physics and Chemistry
		Marine Engineering	English Language, Physics, Chemistry and Mathematics
		Mechanical Engineering	English Language, Mathematics, Physics and Chemistry
5	<b>NATURAL AND APPLIED SCIENCES</b>	Applied Geophysics	English Language, Physics, Chemistry, Biology or Mathematics
		Biological Sciences	English Language, Biology, Chemistry and Physics or Mathematics
		Botany	English Language, Biology, Chemistry and any other science subject.
		Chemistry	English Language, Chemistry & two (2) of Biology, or Physics or Mathematics.
		Computer Science	English Language, Mathematics, Physics and one of Biology, Chemistry, Agricultural Science, Economics and Geography
		Genetics and Biotechnology	English Language, Biology, Chemistry and any other science subject.
		Geology	English Language, any three of Chemistry, Physics, Mathematics, Biology and Geography
		Geosciences	English Language, Physics, Chemistry, Biology or Mathematics
		Marine Biology	English Language, Biology, Chemistry and Physics or Mathematics
		Mathematics and Statistics	English Language, Mathematics, Physics, Chemistry or Biology
		Microbiology	English Language, Biology, Chemistry, either Mathematics or Physics
		Physics	English Language, Mathematics, Physics, Chemistry or Biology
		Zoology	English Language, Biology and any 2 of Physics, Chemistry and Mathematics
6	<b>SOCIAL AND MANAGEMENT SCIENCES</b>	Accounting	English Language, Mathematics, Economics and any other social science subject
		Business Administration	English Language, Mathematics, Economics, and one other subject
		Economics	English Language, Mathematics, Economics and any of Government, History, Geography, Lit. in English, French, and IRK/CRK
		Marketing	English Language, Mathematics, Economics and one other relevant subject
		Mass Communication	English Language and any 3 Arts and Social Science Subjects
		Political Science	English Language, Government or History and two other social science or Arts subjects

	Public Administration	English Language, Economics, Government and any other subject
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### Departmental Requirements

S/N	FACULTY	DEPARTMENT	SUBJECT REQUIREMENTS
1	<b>AGRICULTURE</b>	Agricultural Economics & Extension	Credit passes in English Language, Biology or Agricultural Science, Chemistry, Mathematics and any one of Geography or Economics and at least a pass in Physics. However, a pass in Mathematics and a credit in Physics may be accepted.
		Animal Science	Credit passes in English Language, Mathematics, Biology or Agricultural Science, Chemistry and Physics. A candidate with 6 credit passes at not more than 2 sittings but a pass in Physics may be admitted.
		Crop Science	Credit passes in English Language, Mathematics, Chemistry, Biology or Agricultural Science, and Physics. A candidate with 5 credit passes at not more than 2 sittings but a pass in Physics may be admitted.
		Soil Science	Credit passes in English Language, Mathematics, Biology or Agricultural Science, Chemistry and Physics at not more than 2 sittings.
		English	At least 5 credit passes including English Language, Literature in English and any other three (3) subjects at not more than two (2) sittings.

2	<b>ARTS</b>	History and International Studies	At least 5 credit passes including English Language, History or Government and any other three (3) subjects at not more than two (2) sittings.
		Performing Arts	At least 5 credit passes including English Language, Literature in English and any other three (3) subjects at not more than two (2) sittings.
		Philosophy	At least 5 credit passes including English Language, Mathematics and any other three (3) subjects at not more than two (2) sittings.
		Religious and Cultural Studies	At least 5 credit passes including English Language, Christian Religious Knowledge, and any other three (3) subjects at not more than two (2) sittings.

S/N	FACULTY	DEPARTMENT	SUBJECT REQUIREMENTS
3	<b>EDUCATION</b>	Science Education: B.Sc. (Ed.) Education/Biology	At least 5 credit passes including English Language, Mathematics, Biology, Chemistry and any other subject at not more than two (2) sittings.
		B.Sc. (Ed.) Education/Chemistry	At least 5 credit passes including English Language, Mathematics, Chemistry, Physics and Biology at not more than two (2) sittings.
		B.Sc. (Ed.) Education/Integrated Science	At least 5 credit passes including English Language, Mathematics, Biology, Chemistry and any other subject(s) at not more than two (2) sittings.
		B.Sc. (Ed.) Education/Mathematics	At least 5 credit passes including English Language, Mathematics, Chemistry, Physics and Biology at not more than two (2) sittings.
		B.Sc. (Ed.) Education/Physics	At least 5 credit passes including English Language, Mathematics, Physics, Chemistry and any other subject at not more than two (2) sittings.
		Agricultural Engineering	Credit passes in English Language, Mathematics, Physics, Chemistry and any other subject.
		Chemical/Petrochemical Engineering	Credit passes in English Language, Mathematics, Physics, Chemistry and any other Science subject chosen from Biology or Agricultural Science at not more than two (2) sittings.

4	<b>ENGINEERING</b>	Civil Engineering	Credit passes in English Language, Mathematics, Physics, Chemistry and any other subject.
		Electrical/Electronic Engineering	Credit passes in English Language, Mathematics, Physics, Chemistry and any other subject.
		Marine Engineering	Credit passes in English Language, Mathematics, Physics, Chemistry and any other subject.
		Mechanical Engineering	Credit passes in English Language, Mathematics, Physics, Chemistry and any other subject.
5	<b>NATURAL AND APPLIED SCIENCES</b>	Biological Sciences: B.Sc. Genetics/Biotechnology B.Sc. Marine Biology B.Sc. Microbiology, B.Sc. Botany, B.Sc. Zoology	Credit passes in English Language, Mathematics, Physics, Chemistry and Biology
		Chemistry	Credit passes in English Language, Mathematics, Physics, Chemistry and Biology
		Computer Science	Credit passes in English Language, Mathematics, Physics, Chemistry and Biology
<sup>S/N</sup>	<b>FACULTY</b>	<b>DEPARTMENT</b>	<b>SUBJECT REQUIREMENTS</b>
	Natural & Applied Sciences <b>Cont'd</b>	Geosciences/Geology	Credit passes in English Language, Mathematics, Chemistry, Physics and any other subject(s) at not more than two sittings.
		Mathematics and Statistics	Credit passes in English Language, Mathematics, Physics, Chemistry and Biology. A credit in Further Mathematics would be an advantage.
		Physics	Credit passes in English Language, Mathematics, Physics, Chemistry and Biology
6	<b>SOCIAL AND MANAGEMENT</b>	Accounting	At least 5 credit passes including English Language, Mathematics, Economics or Accounting and two (2) other subjects at not more than two (2) sittings.
		Business Administration	At least 5 credit passes including English Language, Mathematics, Economics and any other two (2) subjects at not more than two (2) sittings.
		Economics	At least five (5) credit passes including English Language, Mathematics, Economics and at least two (2) other subjects at not more than two (2) sittings.

<b>SCIENCES</b>	Marketing	At least 5 credit passes including English Language, Mathematics, Economics and two (2) other subjects at not more than two (2) sittings.
	Mass Communication	At least 5 credit passes including English Language, Literature in English and any other three (3) subjects at not more than two (2) sittings.
	Political Science	At least five (5) credit passes including English Language, Government and three (3) other subjects with at least a pass in Mathematics at not more than two (2) sittings.
	Public Administration	At least five (5) credit passes including English Language and at least 4 other subjects with at least a pass in Mathematics at not more than two (2) sittings.