

## FACULTY OF EDUCATION

S/N	DEPARTMENT	NAME OF PROGRAMME	O'LEVEL REQUIREMENT	UTME REQUIREMENTS	A'LEVEL REQUIREMENTS INCLUDING UNIMID IJMB	REQUIREMENTS FOR EX-REMEDIAL PLACEMENT
1	Arts Education	B. A. Education (English)	Minimum of 5 Credits in: English Language, Mathematics and Any other three relevant arts and humanity subjects.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, English and any other subject for NCE and minimum of merit for Diploma in English Education.	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
2	Arts Education	B. A. Education (History)	Minimum of 5 Credits in: English Language, Mathematics, History, Govt., or Civic Education and any two subjects from Arts.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, History, Govt. or Civic Education and any other subject for NCE and minimum of merit for Diploma in History, Govt. or Civic Education.	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
3	Arts Education	B. A. Education (Arabic)	Minimum of 5 Credits in: English Language, Mathematics, Arabic and two arts and humanity subjects.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, Arabic and any other subject for NCE and minimum of merit for Diploma in Arabic Education.	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
4	Arts Education	B. A. Education (Hausa)	Minimum of 5 Credits in: English Language, Mathematics, Hausa and two arts relevant subjects.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, Hausa and any other subject for NCE and minimum of	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements

					merit for Diploma in Hausa Education.	
5	<b>Arts Education</b>	B. A. Education (Islamic Studies)	Minimum of 5 Credits in: English Language, Mathematics, Islamic Studies and two arts relevant subjects.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, Islamic Studies and any other subject for NCE and minimum of merit for Diploma in Islamic Studies Education.	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
6	<b>Social Science Education</b>	B. Sc. Education(Business)	Minimum of 5 Credits in: English Language, Mathematics, Any of Econs/principles of accounting/commerce, Hist, Gov. and Geog.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, Business and any other subject for NCE and minimum of merit for Diploma in Business Education.	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
7	<b>Social Science Education</b>	B. Sc. Education(Economics)	Minimum of 5 Credits in: English Language, Mathematics, Economics, and two other subjects or Geography, Hist, Gov and Lit. in Eng.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, Economics and any other subject for NCE and minimum of merit for Diploma in Economics Education.	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
	<b>Social Science Education</b>	B. Sc. Education(Geography)	Minimum of 5 Credits in: English Language, Mathematics, Geography and two other relevant subjects.	Minimum of 150 points in UTME	Minimum of C in three subjects: Education, Geography and any other subject for NCE and minimum of merit for Diploma in Geography Education.	CGP of 3.00 point
8	<b>Library and Information Science</b>	B. Sc. Library and	Minimum of 5 Credits in not more than 2 sitting in: English	Minimum of 150 points in UTME	Minimum of C in any three subjects: for	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as

		Information Science	Language, Mathematics, Any three relevant Subjects.		NCE and minimum of merit for any Diploma.	mentioned in 'O' Level requirements
9	<b>Physical and Health Education</b>	B. Sc Ed (Health Education)	Minimum of 5 Credits in: Eng. language, Maths, Bio or Health Sci and any other two relevant subject At not more than two sittings	Minimum 150points in UTME	Minimum of C in course studied & Edu NCE, Merit in DIP and other HEALTH SCIENCES and in addition, 5 credits as mentioned in 'O' Level	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
	<b>Physical and Health Education</b>	B. Sc Ed (Physical Education)	Minimum of 5 Credits in: Eng. language, Maths, Bio or Health Sci. and any other two relevant subjects. At not more than two sittings	Minimum 150points in UTME	Minimum of C in course studied & Edu NCE, Merit in DIP and other HEALTH SCIENCES and in addition, 5 credits as mentioned in 'O' Level requirements	GPA OF 3.00 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements
10	<b>Continuing Education and Extension Services</b>	B. Ed (Adult Education )	In addition to UTME requirements, the admission for the four year degree programme in Adult and Continuing Education are Five (5) Senior Secondary Certificate (SSC) (or equivalent) credit passes obtained at not more than two sittings. The five credits must include Mathematics and English Language. Candidates studying sciences, arts and social sciences subjects must obtain credit level passes in those subjects.	A Minimum, 150 points in UTME	Five Senior Secondary School Certificate SSC (or its equivalent) credit passes including Mathematics, English Language and any relevant subject, two of which must be in any of the following: 1. A pass at merit level in a relevant Diploma Programme (provided the O/L requirements are satisfied). 2. Two passes in relevant subject	GPA of 2.0 plus 150 in UTME in addition to Five (5) Senior Secondary Certificate (SSC) (or equivalent) credit passes obtained at not more than two sittings. The five credits must include Mathematics and English Language. Candidates studying sciences, arts and social sciences subjects must obtain credit level passes in those subjects.

					<p>areas at Advanced level.</p> <p>3. Passes in two major subjects in relevant areas in the NCE.</p> <p>Two passes at the IJMB (Interim Joint Matriculation Board) examination or Cambridge Moderated Schools of Basic Studies Terminal Examinations or International Baccalaureate from a recognized institution.</p>	
11	<b>Science Education</b>	B.Sc Ed (Agricultural Science)	<p>Minimum of 5 Credits in: English Language, Mathematics, Chemistry, Biology/Agricultural Science/Animal Husbandry/Crop Husbandry/Fisheries and any one of the followings: Physics/Economics/Home Economics/Foods and Nutrition, at the Senior Secondary School Certificate (SSC) or (equivalent) credit passes obtained at not more than two sittings.</p>	Minimum of 150 points in UTME and Minimum of 150 point for catchment States	<p>Minimum of C in three Subjects: two of which must be at the Advanced Level or A minimum of merit grade in University/ National Diploma, NCE in any field is required; Or the following:</p> <p>1. NCE with at least an overall pass at Merit and above in Agriculture/Relevant Applied Life Sciences as a double major or in combination with</p>	GPA OF 3 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements

					<p>other teaching subject.</p> <p>2. ND/ND with at least an overall pass at Upper Credit level (CGPA of not less than 3.50) in Agriculture/Relevant Applied Life Sciences from a recognized Institution.</p> <p>Advanced Level passes at Credit level in Agricultural Science/Biology, plus any other relevant subjects (Physics and Chemistry). and in addition, 5 credits as mentioned in 'O' Level requirements</p>	
12	<b>Science Education</b>	B. Sc Ed (Biology)	Minimum of 5 Credits in: English Language, Mathematics, Biology and Chemistry, with credit in one other relevant science subject, preferably, Physics. Agricultural Science and Geography at the Senior Secondary School Certificate or its equivalent may be considered at the Senior Secondary School Certificate (SSC) or (equivalent) credit passes obtained at not more than two sittings.	Minimum of 150 points in UTME and Minimum of 150 point for catchment States	Minimum of C in three Subjects: two of which must be at the Advanced Level or A minimum of merit grade in University/ National Diploma, NCE in any field is required. Or A pass at merit level in a relevant Diploma Programme (provided the O/L requirements are satisfied). Passes in Biology and any of	GPA OF 3 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements

					Chemistry, Agricultural Science or Physics at Advanced level. Passes in Biology and any of Chemistry, Agricultural Science or Physics in the NCE. Passes in Biology and any of Chemistry, Agricultural Science or Physics at the IJMB (Interim Joint Matriculation Board) examination or Cambridge Moderated Schools of Basic Studies Terminal Examinations or International Baccalaureate from a recognized institution. and in addition, 5 credits as mentioned in 'O' Level requirements.	
13	<b>Science Education</b>	B. Sc Ed (Chemistry)	Minimum of 5 Credits in: English Language, Mathematics, Chemistry and Physics with credit pass in one other relevant science subject such as Biology, Agricultural Science and	Minimum of 150 points in UTME and Minimum of 150 point for catchment States	Minimum of C in three Subjects: two of which are at the Advanced Level such like: A pass at merit level in a relevant Diploma Programme (provided the O/L requirements are satisfied). Passes in Chemistry and any of	GPA OF 3 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements

					<p>Biology, Physics, Agricultural Science or any other science subject at the Advanced level.</p> <p>Passes in Chemistry and any of Biology, Physics, Integrated Science or any other science subject at the NCE. Passes in Chemistry and any of Biology, Agriculture, Physics or any other science subject at the IJMB (Interim Joint Matriculation Board) examination or Cambridge Moderated Schools of Basic Studies Terminal Examinations or International Baccalaureate from a recognized institution and in addition, 5 credits as mentioned in 'O' Level requirements</p>	
14	<b>Science Education</b>	B. Sc Ed (Mathematics)	Minimum of 5 Credits in: credit passes in at least two (2) science subjects plus credit passes in Mathematics and English Language and any other relevant subject, at not more than two sittings is eligible for admission.	Minimum of 150 points in UTME and Minimum of 150 point for catchment States	<p>Minimum of C in three Subjects: Two of which must be at the Advanced Level in any of the following:</p> <ol style="list-style-type: none"> <li>1. A candidate must possess at least merit level pass in any two</li> </ol>	GPA OF 3 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements

					<p>science subjects at NCE level (one of which must be Mathematics) at NCE Level.</p> <p>Advanced level certificate in WASSCE in at least two science subjects, one of which must be Mathematics. In addition to these, the candidate must have fulfilled the admission requirements for UTME and Chemistry and in addition, 5 credits as mentioned in 'O' Level requirements</p>	
15	Science Education	B.Sc. Ed (Physics)	Minimum of 5 Credits in: not more than Two sittings including English Language, Mathematics, Physics, and Chemistry, with credit in one other relevant science subject, preferably, Biology. Agricultural Science and Geography to be considered.	Minimum of 150 points in UTME and Minimum of 150 point for catchment States	<p>Minimum of C in three Subjects: Two of which must be at the Advanced Level in the following:</p> <ol style="list-style-type: none"> <li>1. A pass at merit level in a relevant Diploma Programme (provided the O/L requirements are satisfied).</li> <li>2. Passes in Physics and any of Mathematics, Chemistry or Biology Science at Advanced level.</li> </ol>	GPA OF 3 plus 150 points in UTME and in addition, 5 credits as mentioned in 'O' Level requirements



					<p>3. Passes in Physics and any of Mathematics, Chemistry, Biology or Computer Science in the NCE.</p> <p>4. Board examination or Cambridge Moderated Schools of Basic Studies Terminal Examinations or International Baccalaureate from a recognized institution and in addition, 5 credits as mentioned in 'O' Level requirements</p>	
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