



DELTA STATE UNIVERSITY

ABRAKA, NIGERIA

Official Bulletin

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ADVERTISEMENT OF VACANCIES INTO NEW AND AVAILABLE PROGRAMMES FOR THE 2025/2026 ADMISSION EXERCISE

This is to inform candidates who scored an aggregate of 40 and above in the 2025/2026 Post-UTME screening but have not been offered admission in the first, second, or third batches, that vacancies exist in the newly approved programmes listed below.

METHOD OF APPLICATION

1. Candidates are to apply for a Change of Course/Programme on the JAMB portal to any of the available programmes and submit evidence of the change at the University's Admissions Office, Abraka.
2. Candidates should also submit a copy of their Post-UTME score sheet at the Admissions Office.
3. Applicants must ensure that their UTME and O'Level subject combinations meet the admission requirements for the new programmes chosen.
4. **Closing Date:** All submissions must be made on or before **Wednesday, 5th November, 2025.**

Please note that there will be no extension of this deadline.

S/N	PROGRAMMES	CUTOFF MARKS (UTME)
1.	FACULTY OF AGRICULTURE	
(i)	Agriculture (Crop Science)	40
(ii)	Agricultural Extension	40
(iii)	Agribusiness Management	40
(iv)	Agricultural Economics	40
(v)	Animal Science	40
(vi)	Fisheries	40
(vii)	Forestry & Wildlife	40
(viii)	Soil Science (Agronomy)	40
2.	FACULTY OF ALLIED HEALTH SCIENCES	
(i)	Public Health	40
3.	FACULTY OF ARTS	
(i)	French	40
(ii)	Linguistics/Urhobo	40
(iii)	Music	40
(iv)	Philosophy	40
(v)	Religious Studies	40
3.	FACULTY OF COMPUTING	
(i)	Cyber Security	40
(ii)	Software Engineering	40
(iii)	Information System	40
(iv)	Information Technology	40

4.	FACULTY OF EDUCATION	
(i)	Agric Education	40
(ii)	Chemistry Education	40
(iii)	Early Childhood Education	40
(iv)	Entrepreneurship Education	40
(v)	Fine & Applied Arts Edu.	40
(vi)	French Education	40
(vii)	Geography Education	40
(viii)	Guidance And Counselling	40
(ix)	Health & Safety Education	40
(x)	History Education	40
(xi)	Home Economics Education	40
(xii)	Human Kinetics (Physical & Health Education)	40
(xiii)	Integrated Science	40
(xiv)	Mathematics Education	40
(xv)	Music Education	40
(xvi)	Physics Education	40
(xvii)	Religious Studies Education	40
(xviii)	Social Studies Education	40
(xix)	Technical Education	40
(xx)	Educational Management	40
4.	FACULTY OF ENVIRONMENTAL SCIENCES	
(i)	Architecture	40
(ii)	Building	40
(iii)	Estate Management	40
(iv)	Quantity Survey & Geo informatics	40
(v)	Urban & Regional Planning	40
(vi)	Environmental Management	40
5.	FACULTY OF SCIENCE	
(i)	Animal & Environmental Biology (Zoology)	40
(ii)	Botany	40
(iii)	Environmental Science and Toxicology	40
(iv)	Geology	40
(v)	Industrial Chemistry	40
(vi)	Industrial Mathematics	40
(vii)	Mathematics	40
(viii)	Physics	40
6.	FACULTY OF THE SOCIAL SCIENCES	
(i)	Geography & Regional Planning	40
(ii)	Library and Information Science	40
(iii)	Social work	40

UTME AND O'LEVEL REQUIREMENTS

FACULTY	PROGRAMME(S)	UTME REQUIREMENTS	O'LEVEL REQUIREMENTS
Agriculture	1. Agricultural Extension 2. Crop Science	English Language, Chemistry, Biology or Agricultural Science and any other subject from Physics or Mathematics	Five SSC credit passes in not more than two (2) sittings, which must include English Language, Chemistry, Biology or Agricultural Science, Mathematics and Physics
Allied Health Sciences	Public Health	English Language, Chemistry, Biology, and Physics.	Five SSC credit passes in not more than two (2) sittings, which must include English Language, Mathematics, Chemistry, Biology, and Physics.
Computing	1. Cyber Security 2. Information System 3. Information Technology 4. Software Engineering	English Language, Mathematics, Physics and Chemistry	Five SSC credit passes in not more than two (2) sittings, which must include English Language, Mathematics, Chemistry, Physics, and any other subject from Biology, Further Mathematics, Economics or Geography.
Environmental Sciences	1. Architecture 2. Building 3. Estate Management 4. Quantity Survey 5. Survey & Geo informatics 6. Urban & Regional Planning 7. Environmental Management	English Language, Mathematics, Physics and any other subject from Chemistry, Geography, Art, Biology, Economics or Technical Drawing	Five SSC credit passes in not more than two (2) sittings, which must include English Language, Mathematics, Physics, and any two (2) subjects from Chemistry, Geography, Fine Art, Biology, Economics or Technical Drawing.
Science	Environmental Science & Toxicology	English Language, Chemistry, Biology and any other subject from Mathematics or Physics	Five SSC credit passes in not more than two (2) sittings, which must include English Language, Mathematics, Biology, Chemistry and any other subject from Physics, Geography, and Agricultural Science

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