

NIGERIAN DEFENCE ACADEMY ACADEMIC BRANCH (Office of the Academy Registrar)

78 REGULAR COURSE ADMISSION REQUIREMENTS INTO ACADEMIC DEPARTMENTS OF THE NIGERIAN DEFENCE ACADEMY KADUNA 2026/2027 SESSION

- 1. Candidates eligible for 78 Regular Course admission into the Nigerian Defence Academy (NDA) must have the following:
 - a. Must be medically and physically fit and must be of good moral character.
 - b. Must be single male or female without legal obligation to support any child or other individuals.
 - c. Present a Certificate of Indigeneship from the state government or local government area.
 - d. Be at least 17 years old and **NOT** more than **21** years old as of **August** 2026 (the year of entry into the Academy).
 - e. Must have a minimum of **5** ordinary level credits at GCE, SSCE (WAEC, NECO, NBAIS and NABTEB) English language, Mathematics and three other subjects which are relevant to the intended programme at not more than 2 sittings.
 - f. Must have passed the Unified Tertiary Matriculation examinations (UTME) and attained an acceptable minimum national standard (as determined by JAMB annual policy meeting).
 - g. Must **NOT** be less than **1.68** metres tall for males and **1.65** metres for females.
 - h. Knowledge of **French**, **Arabic or Madarin** language is an added advantage.
- 2. Candidates are to note the following:
 - a. Application forms submitted without ordinary level results will **NOT** be accepted.
 - b. Candidates awaiting results are not qualified.
 - c. Only ordinary level examination results of **NOT** more than **5** years old from the date of examination will be accepted.
 - d. Subjects to be written for the Nigerian Defence Academy Screening Test are to be selected as highlighted under the "Subject Combination for Nigerian Defence Academy Screening Test" heading.
 - e. Admission into the Academy is for both **male** and **female** Nigerians only.
- 3. Cadets upon admission into the Nigerian Defence Academy are full time students and not employees in training. They shall not claim any form of right or engagement whatsoever as an employee of the institution or Federal Government of Nigeria upon dismissal or withdrawal from the Academy.

COURSE REQUIREMENTS FOR FACULTY OF SCIENCE

Serial	Course	General	Compulsory	Relevant Credits	UTME
		Requirement	Credits		Combination
(a)	(b)	(c)	(d)	(e)	(f)
1.	BSc Biological Science	5 credit passes in not more than 2 sittings	English Language, Mathematics, Biology and	Any one of the listed subjects: <i>Physics</i> , <i>Further Mathematics</i> ,	Biology, Chemistry and Physics or Mathematics
		including English Language and Mathematics	Chemistry	Agricultural Science, Geography, Health Education	
2.	BSc Biotechnology	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Biology and Chemistry	Any one of the listed subjects: Physics, Further Mathematics, Agricultural Science, Geography, Health Education	Biology, Chemistry and Physics or Mathematics
3.	BSc Chemistry	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Physics and Chemistry	Any one of the listed subjects: Biology or Further Mathematics, Agricultural Science	Chemistry and two of Physics, Biology and Mathematics
4.	BSc Mathematics	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics and Physics	Any two of the listed subjects: Chemistry, Further Mathematics and Biology, Computer Science, Technical Drawing, Basic Electronics, Basic Electricity	Mathematics and any two of Physics, Chemistry and Economics or Geography
5.	BSc Physics	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Physics and Chemistry	Any one of the listed subjects: Biology, Further Mathematics, Technical Drawing, Agricultural Science, Basic Electronics, Basic Electricity	Physics, Mathematics and Chemistry or Biology

COURSE REQUIREMENTS FOR FACULTY OF MILITARY SCIENCE AND INTERDISCIPLINARY STUDIES

Serial	Course	General Requirement	Compulsory Credits	Relevant Credits	UTME Combination
(a)	(b)	(c)	(d)	(e)	(f)
1.	BSc	5 credit passes	English	Any two of the listed	Mathematics,
	Computer	in not more	Language,	subjects: Chemistry ,	Physics and
	Science	than 2 sittings	Physics and	Further Mathematics,	one of Biology,
		including	Mathematics	Biology/Agricultural	Chemistry,
		English		Science, Computer	Agric Science,
		Language and		Studies, Basic	Economics
		Mathematics		Electronics, Basic	and
				Electricity	Geography
2.	BSc Cyber	5 credit passes	English	Economics/Geography	Mathematics,
	Security	in not more	Language,	Chemistry/Biology,	Physics and
		than 2 sittings	Physics and	Computer Studies,	one of Biology,
		including	Mathematics	Basic Electronics,	Chemistry,
		English		Basic Electricity and	Agric Science,
		Language and		Further Mathematics	Economics
		Mathematics			and
					Geography
3.	BSc	5 credit passes	English	Any two of the listed	Any three of
	Intelligence	in not more	Language,	subjects Economics,	Economics,
	and Security Science	than 2 sittings	Mathematics	Geography,	Government,
	Science	including	and	Government and	History and
		English	Geography	History	Geography
		Language and			
		Mathematics			
4.	BSc	5 credit passes	English	Economics/Geography	Mathematics,
	Military	in not more	Language,	Chemistry/Biology,	Physics and
	Science	than 2 sittings	Physics and	Computer Studies,	one of Biology,
		including	Mathematics	Basic Electronics,	Chemistry,
		English		Basic Electricity and	Agric Science,
		Language and		Further Mathematics	Economics
		Mathematics			and
					Geography

COURSE REQUIREMENTS FOR FACULTY OF ENGINEERING AND TECHNOLOGY

Serial	Course	General Requirement	Compulsory Credits	Relevant Credits	UTME Combination
(a)	(b)	(c)	(d)	(e)	(f)
1.	BEng Civil	5 credit passes	English	Technical Drawing	Physics,
	Engineering	in not more	Language,	Further	Chemistry
		than 2 sittings	Mathematics,	Mathematics,	and
		including	Chemistry	Biology, Geography,	Mathematics
		English	and Physics	Building	
		Language and		Construction, Agric	
		Mathematics		Science, Woodwork,	
				Metal Work,	
				Computer Studies	
2.	BEng	5 credit passes	English	Technical Drawing	Physics,
	Electrical	in not more	Language,	Further	Chemistry
	and	than 2 sittings	Mathematics,	Mathematics,	and
	Electronics	including	Chemistry	Biology, Geography	Mathematics
	Engineering	English	and Physics	Electronic, Computer	
		Language and		Studies and Basic	
		Mathematics		Electricity	

3.	BEng Mechanical Engineering	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Chemistry and Physics	Technical Drawing Further Mathematics Biology and Geography, Auto Mechanics, Woodwork, Metal Work, Computer Science	Physics, Chemistry and Mathematics
4.	BEng Mechatronics Engineering	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Chemistry and Physics	Technical Drawing, Further Mathematics Biology and Geography, Auto Mechanics, Woodwork, Metal Work, Computer Science	Physics, Chemistry and Mathematics

COURSE REQUIREMENTS FOR FACULTY OF ARTS AND SOCIAL SCIENCES

Serial	Course	General	Compulsory	Relevant Credits	UTME
		Requirement	Credits		Combination
(a)	(b)	(c)	(d)	(e)	(f)
1.	BA English	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Literature in English, Mathematics	Economics, Geography, Government, Civic Education, History Arabic, CRK, IRK, Commerce, Financial Accounting, Literature in English, Home Management and any Nigerian Language	Literature in English and any other two subjects from Arts and Social Sciences
2.	BA French	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, French and Mathematics	Economics, Geography, Government, Civic Education, History, Arabic, CRK/IRK Commerce, Financial Accounting, Literature in English, Home Management and any Nigerian Language	French and any other two subjects from Arts and Social Sciences
3.	BSc Geography	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Geography and Mathematics	History, Economics, Government, Civic Education, Physics, Chemistry and Biology/ Agric Science, Visual Arts, Further Mathematics Physics, Physical Education, Health Education, Technical Drawing, Food Nutrition, Home Management	Geography and any two from Mathematics, Biology, Chemistry, Physics and Agricultural Science OR Geography and any two of Arts and

4.	BA History and War Studies	5 credit passes in not more than 2 sittings including English Language and	English Language, History or Government and Mathematics	(preference will be given to those having credits in Social Science Subjects) Arabic, Civic Education, Economics, Geography, Commerce, French, Literature in	Social Sciences Subjects History/Gove rnment and any other two subjects from Arts
5.	BSc Political	Mathematics 5 credit passes	English	English, CRK/IRK and any Nigerian Language History, Economics,	Government/
	Science	in not more than 2 sittings including English Language and Mathematics	Language, Government/ Civic Education and Mathematics	French, Arabic, Geography, Financial Accounting Literature in English, CRK/IRK, Home Management, Commerce and any Nigerian Language	History and two other Social Science or Arts Subjects
6.	BSc Defence and Security Studies	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Government/ Civic Education and Mathematics	History, Economics, French, Arabic, Geography, Financial Accounting Literature in English, CRK/IRK, Home Management, Commerce and any Nigerian Language	Government/ History and two other Social Science or Arts Subjects
7.	BSc Psychology	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Biology and Mathematics	Economics, Government, Civic Education, Chemistry, Geography, Health Education, Biology/Agric Science, Lit in English, Commerce Financial Accounting Home Management and Agric Science	Biology, Mathematics and any two of Social Science Subjects OR Any three subjects from Arts and Social Sciences
8.	BA Arabic	5 credit passes in not more than 2 sittings including English Language and Maths	English Language, Arabic and Mathematics	Economics, Geography, Government, Civic Education, History, French, IRK, Commerce, Financial Accounting, Literature in English, Home Management and any Nigerian Language	Arabic/IRK and any other of Mathematics, Biology, Chemistry, Physics and Agricultural Science

COURSE REQUIREMENTS FOR FACULTY OF MANAGEMENT SCIENCES

Serial	Course	General	Compulsory Credits	Relevant Credits	Remarks
(a)	(b)	Requirement (c)	(d)	(e)	(f)
1.	BSc Accounting	5 credit passes in not more than 2 sittings	English Language, Financial	Commerce, Government, Civic Education,	Mathematics, Economic and any
		including English Language and Mathematics	Accounting and Mathematics	Geography History and Economics, Literature in English	other Social Science Subject
2.	Logistics and Supply Chain Management	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Economics and Mathematics	Chemistry, Government, History, Geography, Accounting, Commerce, Food and Nutrition, Home Management, Physics, Biology, Agric Science, Visual Arts, Technical Drawing	Mathematics, Economics and any other Social Science Subject
3.	BSc Economics	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Economics and Mathematics	Financial Accounting, Commerce, Government, Civic Education, Geography and History, French, Literature in English CRK/IRK	Economics, Mathematics and any of Government, History, Geography, Literature in English, French and CRK/IRK
4.	BSc Management Studies	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Economics and any of one social science subject	Economics, Accounting, Business Method, Commerce, Government, Geography and Statistics	Mathematics, Economics and any other Social Science Subject

SUBJECT COMBINATION FOR NIGERIAN DEFENCE ACADEMY SCREENING TEST

- 1. <u>Candidates for Faculty of Arts and Social Sciences</u>. Candidates for Arts & Social Sciences are to answer the questions in **Use of English** and all questions in any **3** of the following subjects that are applicable to the candidate's chosen course:
 - Mathematics (Compulsory for Psychology candidates).
 - Economics.
 - Geography.
 - History.
 - Government.
 - French.
 - Biology (Compulsory for Psychology candidates).
 - Arabic.

- 2. <u>Candidates for Faculty of Science</u>. Candidates for Science are to answer the questions in **Use of English** and 3 other subjects according to chosen course as follows:
 - Mathematics (Mathematics and any 2 of Physics, Chemistry and Economics).
 - Physics (Physics, Mathematics and Chemistry or Biology).
 - Chemistry (Chemistry and any 2 of Physics, Biology or Mathematics).
 - Biology (Biology, Chemistry and Physics or Mathematics).
 - Biotechnology (Biology, Chemistry and Physics or Mathematics).
- 3. <u>Candidates for Faculty of Engineering and Technology</u>. Candidates for Engineering are to answer the questions in **Use of English** and 3 other subjects according to chosen course in the following subjects:
 - Mathematics.
 - Physics.
 - Chemistry.
- 4. <u>Candidates for Faculty of Management Science</u>. Candidates for Management Science are to answer questions in **Use of English** and 3 other subjects according to chosen course as follows:
 - Economics (Economics and any 2 of Government, Mathematics, Geography).
 - Accounting (Mathematics and any **2** of Geography, Government, Economics or History).
 - Logistics and Supply Chain Management (Economics, Mathematics and any of Geography, Government, Chemistry, Physics, Biology, Economics or History).
 - Management Sciences (Mathematics, Economics and any of Geography, Government or History).
- 5. <u>Candidates for Faculty of Military Science and Inter-Disciplinary Studies</u>. Candidates for Military Science and Inter-Disciplinary Studies Candidates are to answer questions in **Use of English** and 3 other subjects according to chosen course as follows:
 - Computer Science (Mathematics, Physics and **ONE** of Biology, Chemistry, Economics or Geography).
 - Cyber Security (Mathematics, Physics and **ONE** of Biology, Chemistry, Economics or Geography).
 - Intelligence and Security Science (Government and any 2 of Economics, Geography and History).
 - Military Science (Mathematics, Physics and **ONE** of Chemistry, Biology or Geography).

Signed

OA OGUNLEYE PhD

Brigadier General

Academy Registrar

November 2025