

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

## REQUIREMENTS FOR ADMISSION INTO ACADEMIC DEPARTMENTS OF THE NIGERIAN DEFENCE ACADEMY 2018/2019

- 1. Candidates eligible for admission into the Nigerian Defence Academy (NDA) must have the following:
  - a. Passed the Unified Tertiary Matriculation Examinations (UTME) and attained an acceptable minimum national standard (as determined by JAMB annual policy meeting) in English language, Mathematics and any other two subjects relevant to the proposed course of study as set out by the JAMB brochure.
    - (1) The course applied for on JAMB and NDA portal must be the same.
    - (2) The choice of UTME subjects combination must be relevant to the course applied for in NDA.
  - b. Minimum of Five O level credits at GCE,SSCE (WAEC,NECO and NABTEB) in English language, Mathematics and three other subjects which are relevant to the intended programme at not more than two sittings.
  - c. Must be at least 17 years old but not more than 21 years old as at the month August 2019.
    - Note: (1) Candidates who desire to join the Nigerian Air Force must be between 17 and 19 years old at entry.
    - (2) The Nigerian Air Force has suspended the enlistment of female candidates in her Regular Combatant programme in NDA.
  - d. Must not be less than 1.68 meters tall for male and 1.65meters for female.
  - e. Must be medically and physically fit and must be of good moral character.

- f. Must have a BMI of between  $18.5 25.5 \text{ kg/m}^2$  to be considered for selection.
- g. Must be single male or female without legal obligation to support any child or other individuals.
- h. Present a Certificate of indigeneship from the State Government or Local Government Area.
- i. Working knowledge of French, Arabic or Mandarin language is an added advantage.
- 2. Candidates are to note the following:
  - a. Application forms submitted without O levelresults will not be accepted.
  - b. Candidates awaiting results are not qualified.
  - c. Only O level examination results of not more than 5 years old from the date of examination will be accepted.
  - d. Admission into the Academy is for both **male** and **female** Nigerians only, but Nigerian Air force does not accept **female** candidates for now.

## COURSE REQUIREMENTS FOR FACULTY OF ARTS AND SOCIAL SCIENCES

Course	General Requirement	Compulsory Credits	Relevant Credits
BSc Accounting	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, FinancialAccounting and Mathematics	Commerce, Government, Civic Education, Geography History, Economics and LiteratureInEnglish
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 Languages.

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, History, French, Home Management and Literature in English
BA Arabic	5 credit passes in not more than 2 sittings including English Language Arabic and Mathematics	English Language, Arabic and Mathematics	Economics, Geography, Government, Civic Education, History, French, IRK, Commerce, Financial Accounting, Literature In English, Home Management and any Nigerian Languages
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, Biology, Visual Arts, Agricultural Science, Further Mathematics, Physical Education, Health Education, Technical Drawing, Food Nutrition and Home Management(Preference will be given to those having credits in Social Science Subjects).
BA History and War Studies	5 credit passes in not more than 2 sittings including English Language and Mathematics.	English Language, History or Governmentand Mathematics.	Arabic, Civic Education, Economics, Geography, Commerce, French, Literature in English, CRK/IRK and any Nigerian Language.
BSc Political Science and Defence 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.
BSc Psychology	5 credit passes in not more than 2 sittings including English Language Biology and Mathematics.	English Language, Biology and Mathematics.	Economics, History, Government, Civic Education, Chemistry, Geography, Health Education, Literaturein English, Commerce Financial Accounting Home Management and Agricultural Science.

# COURSE REQUIREMENTS FOR FACULTY OF MILITARY SCIENCES AND INTERDISCIPLINARY STUDIES

Course	General Requirement	Compulsory Credits	Relevant Credits
BSc Intelligence and Cyber Security Studies	5 credit passes in not more than 2 sittings including English Language and Mathematics.	English Language, Physics and Mathematics.	Economics/Geography Chemistry/Biology, Computer Studies Basic Electronics Basic Electricity and Further Mathematics.
BSc 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, Financial Accounting, Commerce, Food AndNutrition, Home Management, Physics, Biology, Agric Science, Visual Arts, Technical Drawing and Building Construction.
BSc Military Science	5 credit passes in not more than 2 sittings including English Language and Mathematics.	English Language, Physics and Mathematics.	Any one of the listed Subjects: Biology, Chemistry, Further Mathematics, Technical Drawing, Agricultural Science, Basic Electronics, Basic Electricity and Building Construction.

### COURSE REQUIREMENTS FOR FACULTY OF ENGINEERING

	- 11.	D 1: 1	W 1 : 1D : D :1
BEngCivilEngineering	5 credit	English	Technical Drawing, Further
	passes in not	Language,	Mathematics, Biology, Geography,
	more than 2	Mathematics,	Building Construction,
, , , , , , , , , , , , , , , , , , ,	sittings	Chemistry	AgriculturalScience, Wood
	including	and Physics.	Work, Metal Work andComputer
	English		Studies.
	Language and		
	Mathematics.		
BEng Electrical and	5 credit	English	Technical Drawing, Further
Electronics	passes in not	Language,	Mathematics, Biology,
Engineering	more than 2	Mathematics,	Geography, Basic Electronic,
8 8	sittings	Chemistry	Computer Studies and Basic
	including	and Physics	Electricity
	English	_	-
	Language and		
	Mathematics		

BEng Mechanical	5 credit	English	Technical Drawing, Further
Engineering	passes in not more than 2 sittings including English	Language, Mathematics, Chemistry and Physics	Mathematics, Biology, Geography Auto Mechanics, Wood Work, Metal Work and Computer Studies
	Language and Mathematics		

#### COURSE REQUIREMENTS FOR FACULTY OF SCIENCE

BSc Biological Sciences    Sciences	ics, ce, alth ed
Sciences more than 2 sittings including English Language and Language and Mathematics.  BSc Chemistry 5 credit passes in not more than 2 sittings including English Language, including English Language and Mathematics.  BSc Computer Science 5 credit passes in not Language and Mathematics.  BSc Computer Science 5 credit passes in not Language, including English Language, Mathematics and Physics.  BSc Computer Studies Mathematics, Biology, Further Language and Physics.  BSc Computer Studies Computer Studies	ics, ce, alth ed
including English Language and Mathematics.  BSc Chemistry  5 credit passes in not more than 2 sittings including English Language and Mathematics.  BSc Computer Science  BSc Computer Science  Science  Mathematics, Biology and Chemistry.  English Language, Subjects: Biology,Further Mathematics, Biology,Further Mathematics, Biology,Further Mathematics, Biology,Further Mathematics and Mathematics.  Beglish Language, Including English Language, Including English Language, Including English Language, Mathematics and Physics.  Mathematics Any two of the list Subjects: Chemist Mathematics Any two of the list Mathematics Chemist Mathematics Chemist Further Mathematics, Biology, Further Mathematics and Agricultural Science Mathematics and Mathematics and Mathematics Computer Studies	ed e.
Language and Mathematics.  BSc Chemistry  5 credit passes in not more than 2 sittings including English Language and Mathematics.  BSc Computer Science  BSc Computer Science  Language and Mathematics.  Biology and Chemistry.  English Language, Subjects: Biology, Further Mathematics, Chemistry and Mathematics and Agricultural Science  BSc Computer Science  Language and Mathematics Subjects: Chemistry and Physics.  English Any two of the list Subjects: Chemistry S	ed e.
Mathematics.  BSc Chemistry  5 credit passes in not more than 2 sittings including English Language and Mathematics.  BSc Computer Science  Mathematics.  Chemistry.  English Language, Mathematics, Chemistry.  English Language, Mathematics, Chemistry.  English Language, Mathematics, Chemistry.  Geography and Heaguage, Subjects: Biology, Further Mathematics and Mathematics and Physics.  English Language, Subjects: Chemist Subjects: Chemist Subjects: Chemist Mathematics and Physics.  Mathematics, Biology, Further Mathematics and Mathematics and Mathematics and Physics.  Mathematics, Biology, Further Mathematics and Mathematics and Computer Studies	ed e.
BSc Chemistry  5 credit passes in not more than 2 sittings including English Language and Mathematics.  BSc Computer Science  BSc Computer Science  5 credit passes in not more than 2 sittings including English Language and Mathematics.  English Language, Subjects: Biology, Further Chemistry and Mathematics and Agricultural Science  English Any two of the list Language, Subjects: Chemist Subjects: Chemist Mathematics and Physics.  Mathematics and Physics.  Mathematics, Biology, Further Mathematics and Physics.  Mathematics Subjects: Chemist Mathematics, Biology, Further Mathematics and Physics.  Computer Studies	ed e.
BSc Chemistry  5 credit passes in not more than 2 sittings including English Language, including English Language and Mathematics.  BSc Computer Science  5 credit passes in not more than 2 sittings including English Language and Mathematics and Agricultural Science  5 credit passes in not English Physics.  English Any one of the list Subjects: Biology, Further Mathematics and Agricultural Science  English Language, Subjects: Chemist Subjects: Chemist Mathematics and Physics.  Mathematics Any two of the list Language, Subjects: Chemist Mathematics and Physics.  Mathematics Any two of the list Language, Subjects: Chemist Mathematics and Physics.  Mathematics Any two of the list Computer Studies	e.
more than 2 sittings including English Language and Mathematics.  BSc Computer Science  Subjects: Biology,Further Mathematics, Chemistry and Physics.  English Language, Mathematics and AgriculturalScience  English Language, Subjects: Biology,Further Mathematics and Physics.  Subjects: Chemistry and Mathematics, Biology, Further Mathematics and Physics.  Subjects: Biology,Further Mathematics and Physics	e.
including English Language and Mathematics.  BSc Computer Science  5 credit passes in not Science  5 credit passes in not Science  6 more than 2 sittings including English Language and Language and Mathematics.  Mathematics, Biology,Further Mathematics and AgriculturalScience  English Language, Subjects: Chemist Mathematics and Physics.  Mathematics, Mathematics, Biology,Further Mathematics and AgriculturalScience  Any two of the list Mathematics and Further Mathematics, Biology,Further Mathematics and AgriculturalScience  Any two of the list Mathematics and Physics.  Computer Studies	
Language and Mathematics and Physics.  BSc Computer Science 5 credit passes in not Science more than 2 sittings including English Language, Mathematics and Physics.  Language, Subjects: Chemist Mathematics and Physics.  Mathematics, Biology Computer Studies	
Mathematics.  BSc Computer Science  5 credit passes in not more than 2 sittings including English Language and Mathematics.  Physics.  English Language, Subjects: Chemist Mathematicsand Physics.  Mathematics,Biology Computer Studies	
BSc Computer Science  5 credit passes in not more than 2 sittings including English Language, including English Language and Mathematics.  English Language, Subjects: Chemist Mathematics and Physics.  Mathematics,Biological Computer Studies	
Science more than 2 sittings including English Language and Language and Mathematics.  Language and Physics.  Language, Subjects: Chemist Mathematics, Biological Computer Studies	1
including English Language and Mathematics.  Mathematics and Physics.  Further Mathematics, Biolo Computer Studies	d:
Language and Physics. Mathematics, Biologous Computer Studies	y,
Mathematics. Computer Studies	
T I I I I I I I I I I I I I I I I I I I	gy,
Basic Electronics	
Basic Bicchomos	ınd
Basic Electricity.	ļ
BSc Mathematics 5 credit passes in not English Any two of the list	d
more than 2 sittings Language, Subjects: Chemist	y,
including English Mathematics and Further Mathemat	ics,
Language and Physics. Biology, Computer	
Mathematics. Studies, Technical	
Drawing, Basic	ļ
Electronics and	ļ
Basic Electricity.	
BSc Physics 5 credit passes in not English Any one of the list	ed
more than 2 sittings Language, Subjects:Biology,	
including English Mathematics, Further Mathemat	ics,
Language and Physicsand Technical Drawing	,
Mathematics. Chemistry. Agricultural Scien	
Basic Electronics	,
Basic Electricity.	