FOR ENUMERATOR ONLY: Was this school in the school list?

School Code								
School	Elevati	on (Me	ter)					
Coordinates	Latituc	le Nor	th					
	Longit	ude E	ast					



FEDERAL MINISTRY OF EDUCATION

2022/2023 SCHOOL CENSUS FORM SCIENCE & TECHNICAL COLLEGES/ VOCATIONAL EDUCATION

- 1. Please ensure that, as an ENUMERATOR, you have two copies of this School Census Form for every school. After you have completed all forms, give one copy to the school for records and return a copy to your SUPERVISOR:
- 2. Please read the instructions and the examples provided. Make sure that each section is completed carefully and that all your figures and totals are correct.

A. SCHOOL IDENTIFICATION

Instructions:	Please Use a l									TAL	S.										
School Code	Please If you a	are no	ot cert	tain a	aboı	ut yo	ur so	chool	cod	e, lea	ave t										
	Do not	Do not use abbreviations anywhere on this page.																			
A.1 School Nar	ne																				
						1	1	r	1	1	1		1	r	1	1	1	1	1		
A.2 Number and name	d Street																				
name																					
A.3 Name of Vil	lage or																				
Town																					
		_																			
A.4 Ward																					
A.5 LGA																					
A.6 State																					
A.7School Tele	phone																				
A.8 E-mail Add	-																				

B. SCHOOL CHARACTERISTICS

Instru	ctions	
Answe	r every question and tick only one box in each section $ igsidem S$	
B. 1	Year of establishment	
B. 2	Location	Urban 🛛 Rural
B. 3	Levels of education Senior Secondary Only Junior and offered	Senior Secondary
B. 4	Type of school Regular	Vocational Training Centre
	Tick only one to describe school	Science and Technology College
B. 5	Shifts: Does the School operate shift system?	🗌 Yes 🗌 No
B. 6	Shared facilities	Yes No
	Does the school share facilities/Teachers/premises with any other school?	
	If Yes . How many Schools are sharing facilities:	
B. 7	Multi-grade teaching	Yes No
	Does any teacher teach more than one class at the same time?	
B. 8	School: Average Distance from Catchment communities What is average distance of school from its catchment areas	kilometres (Enter 0 if within 1 km)
B. 9	School: Distance from LGA	kilometres (Enter 0 if within 1 km)
	How many kilometres is the school away from LGA headquarters?	
B. 10	Students: Distance from School	students
	How many students live further than 3km from the school?	
B. 11	Students: Boarding How many students board at the school premises?	Male Female
B. 12	School Development Plan (SDP)	Yes No
	Did the school prepare SDP in the last school year?	
B. 13	School Based Management Committee (SBMC)	Yes No
	Does the school have SBMC, which met at least once last year?	
B. 14	Parent-Teacher Association (PTA) / Parents' Forum (PF)	□ Yes □ No
	Does the school have PTA / PF, which met at least once last year?	
B. 15	Date of Last Inspection Visit	
	When was the school last inspected? Number of inspection Visit in last academic year	day/month/year No.
B. 16		
D. 10	Which authority conducted the last inspection visit?	└┘ Federal └┘ State └┘ LGEA
B. 17	Conditional Cash Transfer	
	How many pupils benefitted from Conditional Cash Transfer?	No.
B. 18	School Grants	Yes No
	Has your school ever received grants in the last academic year?	
B. 19	Security Guard	Yes No
	Does the school have a security guard?	
B. 20	Ownership	Federal State Private
	Which of the following owns the school?	

C. ENROLMENT

How many Students were	JSS 1		J	IT 1	S	SS 1	NBC/NTC 1		
enrolled with Birth certificates	Male	Female	Male	Female	Male	Female	Male	Female	
NPopC									
Others									

C.1 Number of Students with Birth Certificates in JS1 & SS1

C.2 New entrants in JSS 1 and JT1

	New er in 、			ntrants JT1
Student age	Male	Female	Male	Female
Below 12 years				
12 Years				
13 Years				
14 Years				
Above 14 years				
Total				

C.3 a Number of Streams in Junior Secondary/Technical Schools for the current school year

No. of streams	JS1	JS2	JS3	JT1	JT2	JT3
No. of streams we Multigrade teacl						

C.3 b Junior Secondary/Technical Schools by age for the current school year

Ages	JS	JS1		S2	J	IS3	J٦	[1	J	Г2	J٦	ГЗ
	Mal	Fe	Mal	Fem	Mal	Fema	Male	Fem	Mal	Fe	Mal	Fe
Below 12 years												
12 Years												
13 Years												
14 Years												
Above 14 years												
Total												
Repeaters												
Completed JSS3 for previous year												

C.4 New entrants in SS1 & NBC/NTC1

	_	entrants n SS1	New entrants in NBC/NTC1				
Student age	Male	Female	Male	Female			
Below 15 years							
15 Years							
16 Years							
17 Years							
Above 17 years							
Total							

C.5 a Number of Streams in Senior Secondary/Technical Schools for the current school year

No. of streams	SS1	SS2	SS3	NBC/NTC 1	NBC/NTC 2	NBC/NTC 3
No. of streams with Multigrade teaching						

C.5 b Senior Secondary enrolment by age for the current school year

Ages	5	SS1	5	SS2		SS3	NBC/	NTC 1	NBC/	NTC 2	NBC/	NTC 3
	Male	Female	Male	Female	Male	Female						
Below 15 years												
15 Years												
16 Years												
17 Years												
Above 17 years												
TOTAL												
Repeaters												
Completed SS3 for previous year												

C.6a Student Flow in Junior Secondary/Technical Schools for the Current Academic Year

Student Flow	JS 1		JS 2		JS 3		JT1		JT2		JT3	
Student Flow	Male	Female										
Dropout												
Transfer in												
Transfer out												
Promoted												

C.6b Student Flow in Senior Secondary/Technical Schools for the Current Academic Year

Student Flow	ç	SS1	SS2		SS3		NBC/NTC 1		NBC/NTC 2		NBC/NTC 3	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Dropout												
Transfer in												
Transfer out												
Promoted												

C.7a Students with Special needs in Junior Secondary/Technical Schools the current school year

Instructions Please enter the number of S	Students	by grade le	evel with	physical ar	nd mental	challenges	or special	needs for	the curren	t academic	year.	
Challenge that impacts	J	S1		JS2	J	S 3	J	Г1	J	T2	J	Т3
the ability to learn	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Blind / visually impaired												
Hearing / speech impaired												
Physically challenged (other than visual or hearing)												
Mentally challenged												
Albinism												
Autism												

C.7b Students with Special needs in Senior Secondary/Technical Schools the current school year

Instructions Please enter the number of St	tudents	by grade le	evel with	physical an	nd mental	challenges	or special	needs for	the curren	t academic	year.	
Challenge that impacts	S	SS1	SS2		SS3		NBC/NTC 1		NBC/	NTC 2	NBC/NTC 3	
the ability to learn	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Blind / visually impaired												
Hearing / speech impaired												
Physically challenged (other than visual or hearing)												
Mentally challenged												
Albinism												
Autism												

.... Family Live HIV Education (FLHE)

Education Institutions: rules and guidelines	
Does the rules and guidelines in your school cover the following aspects?	
Physical safety in school	🗌 Yes 🗌 No
• Stigma and discrimination towards staff or students living with/affected by HIV or based on sex, race or ethnicity, religion or any other grounds sexual harassment and abuse.	🗆 Yes 🗌 No
• Grievance/disciplinary procedures in case of breach of the regulation described in the	Yes No
rules and guidelines.	
Has your school communicated information about the rules and guidelines to relevant	
stakeholders such as pupils, parents, teachers etc?	🗌 Yes 🗌 No
Life Skills-based Family Life HIV Education (FLHE)	
Did students at your school receive any form of life skills-based Family Life HIV Education	🗆 Yes 🛛 No
 (FLHE) in the previous academic year?	
If yes, indicate which of these topics were covered in the FLHE programme	
 Teaching on generic life skills (e.g. decision-making, communication, etc). 	🗆 Yes 🛛 No
• Teaching on reproductive health/sexuality education (e.g. teaching on human growth	Yes No
and development, family life, etc)	
Teaching on HIV transmission and prevention.	🗌 Yes 🗌 No
Number of students that received/participated in Life Skills-based Family Life HIV	
Education (FLHE) in the previous year?	M F
Orientation Process for Parents or Guardians of Students	Number
How many times has your school organised orientation programme for parents or	🗆 РТА
guardians of pupils regarding FLHE programmes in the previous academic year?	Open Day
In what fora was the orientation provided?	Special Session(s)
Date of Last Orientation	/ /
When was the last orientation Programme conducted?	day/month/year
How many teachers in your school received formal training on FLHE	M F
How many teachers in your school who received formal training in the previous year also	M F
taught lessons in FLHE	IVI F

C.8 Examinations in the previous school year

		WAEC			NECO			NABTEB	
	Male	Female	Total	Male	Female	Total	Male	Female	Total
How many students were registered for NABTEB?									
How many students took part in the NABTEB?									
How many students passed (5 credit including English and Maths) in NABTEB exams?									

School Code					

D. STAFF

		Male	Female	Total
D. 1	How many non-teaching staff are working at the school?			
D. 2	How many teachers are working at the school regardless of whether they are currently present or on Course or Absent			

Information on all staff during the current school year D. 3

1 – Full-time

Instructions

Enter information on all staff who work in this school (present or currently absent) regardless of payroll status

2 – Part-time

Make sure that the total number of staff listed in this table agrees with the number of non-teaching staff (D1) and the number of teachers (D2) reported above.

If the number of staff is more than the space provided, photocopy the following page and attach to the questionnaire.

Gender	M – Male	F – Female		
Type of staff	1 – Principal	2 – Vice principal	3 – Teacher	4 – Other non-teaching staff
Source of salary	1 – Federal Gover	nment - FTS	2 – State Governme	ent - On this school's payroll 3 – State Government - On another school's payroll
	4 – Other, for exa	nple: community, PTA	5 – No salary, for ex	xample: volunteer, NYSC
Present	1 – Present or tem	porarily absent		more than 1 month – Maternity leave 3 – Absent for more than 1 month – Sick leave
			4 – Absent for more	e than 1 month – Training 5 – Absent for more than 1 month – Unauthorised
Academic qualification	1 – Below SSCE	2 – SSCE/WASC	3 – OND / Diploma	4 – NCE 5 – Degree / HND / Graduate 6 – PhD/Masters degree
Teaching qualification	1 – NCE 2 – F	PGDE 3 – B.Ed. or eq	uivalent 4 – M.Ed.	or equivalent 5 – Grade II or equivalent 6 – None
		(Use thi	s to fill Area of Spec	cialisation and Main Subject taught)
Teaching qualification	1 – NCE 2 – PGD	E 3 – B.Ed. or equivale	nt 4 – M.Ed. or Equiv	alent 5 – Ph.D. 6- English 7 – Mathematics 8 –Biology
	9 - Basic Science 10) - Physics11 - Chemistr	y 12 - Health Science	e 13 - Agric Science 14 - Electrical installation 15 - Computer Operation 16 - Basic Computer
	17 - Computer Prog	ramming 18- Basic Tech	nology 19 - Food and	Nutrition 20 - Wood Metal Finishing 21 - Furniture Design and Construction 22 - 23 - Geography

24 - Home Economics 25 - Economics 26 - Business Studies 27 - Technical Drawing 28 - Auto mechanics 29- Building Construction 30 - General Woodwork

31 - Electrical/Electronics 32 - Clothing & Textile Design 33 - PHE 34- French 35 - Arabic 36- Igbo 37- Hausa 38 - Yoruba 39 - Upholstery

40 - Introduction to Building 41 - Walls, Floors and Ceiling Finishing 42 - Concreting 43 - Garment Construction 44 - Brick, Block Laying

45 - Refrigeration and Air Conditioning 46 - Fabrication and Welding 47 - Plumbing

Teaching type	Теа	chir	١g	ty	ре	
---------------	-----	------	----	----	----	--

-				Ge	Туре	Source	Year	Year appoi	Year of appoi	Year of to this	Grade le	Pre	Academic (Teaching Q	Subject of q	Area of sp	Main subj	Teach	Tick box teaches b senior s classes in	Tick box attendee workshop in last 1
	No.	Staff File No	Name of staff	ег	staff	salary	birth	first nent	nent	osting chool	l / Step	nt	alification	alification	Julification	ialisation	ct taught	g type	teacher ı junior & ondary is school	teacher raining seminar nonths

|--|

No.	Staff File No	Name of staff	Gender	Type of staff	Source of salary	Year of birth	Year of first appointment	Year of present appointment	Year of posting to this school	Grade level / Step	Present	Academic Qualification	Teaching Qualification	Subject of qualification	Area of specialisation	Main subject taught	Teaching type	Tick box if teacher teaches both junior & senior secondary classes in this school	Tick box if teacher attended training workshop / seminar in last 12 months
Example	P456	Fred Abdul	Μ	1	1	1976	1996	2002	2005	7/2	1	4	3	3	3	3	1	\checkmark	
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14																			
15																			
`6																			
17																			
18																			
19																			
20																			
21																			
22																			

IF PHOTOCOPY, PAGE _____ OF _____

School Code					

E. CLASSROOMS

E. 1	How many <u>classrooms</u> are there in the school?	Number.	
E. 2	Are any classes held outside (because classrooms are unusable or insufficient)?	☐ Yes	L No

E. 3 Information on all classrooms

Instructions

Record details for each individual classroom, regardless of whether or not they are in use. Each row must correspond to a different classroom (not a block). If the number of classrooms is more than the space provided, photocopy this page and attach to the questionnaire.

Present condition	1 – Good	2 – Needs minor repairs	3 – Needs major repairs	4 – Under constructio	n 5 – Unusab	е	
Floor material	1 – Mud/Earth	2 – Concrete	3 – Wood	4 – Tile/Terrazzo			
Wall material	1 – Mud	2 – Cement/Concrete	3 – Wood/Bamboo	4 – Burnt bricks	5 – Iron sheets	6 – Stone	7 – No walls / dwarf walls
Roof material	1 – Mud	2 – Cement/Concrete	3 – Wood/Bamboo	4 – Ceramic tiles	5 – Iron sheets	6 – Asbestos	7 – No roof
Seating	Are there enoug	h seats for the children in th	his classroom?		1 – Yes	2 – No	
Good blackboard	Does the classro	oom have a good blackboar	rd that children can read fro	m?	1 – Yes	2 – No	

Good blackboard

1

Roof material

3

Seating

1

No.	Year of construction	Present condition	Length in metres	Width in metres	Floor material	Walls material	Roof material	Seating	Good blackboard			Year of construction	Present condition	Length in metres	Width in metres	Floor material	material
Example	1976	1	7	5	3	3	3	1	1		Example	1976	1	7	5	3	
1											10						
2											11						
3											12						
4											13						
5											14						
6											15						
7										ſ	16						
8										Ī	17						
9										Ī	18						

E.4 Number of rooms other than classrooms are there in the school by type of room

1	Staff rooms	Number.	4	Laboratories	Number.
2	Office	Number.	5	Store room	Number.
3	Library	Number.	6	Others	Number.

School Code	Cabaal Cada
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E.5 Information on all workshops

Instructions							
			not they are in use. Each row i tocopy this page and attach t		nt workshop (not a b	lock).	
Type of workshop		7 – Auto mechanics 8 – 1 n to Building 14– Walls g 19 – Fabrication and Wel	eration 3 – Basic Computer Building Construction 9 – , Floors and Ceiling Finishing ding 20– Plumbing 21 penter and Joinery	General Woodwork 10 – E 15 – Concreting 16 – Gar	Electrical/Electronics	11 – Clothing & T 17 – Brick, Block	extile Design 12 – Upholstery
Present condition	1 – Good	2 – Needs minor repairs	3 – Needs major repairs	4 – Under construction	5 – Unusable		
Floor material	1 – Mud/Earth	2 – Concrete	3 – Wood	4 – Tile/Terrazzo			
Wall material	1 – Mud	2 - Cement/Concrete	3 – Wood/Bamboo	4 – Burnt bricks	5 – Iron sheets	6 – Stone	7 – No walls / dwarf walls
Roof material	1 – Mud	2 - Cement/Concrete	3 – Wood/Bamboo	4 – Ceramic tiles	5 – Iron sheets	6 – Asbestos	7 – No roof
Shared	Is the workshop	shared with another school(s)?	1 – Yes	2 – No		
Seating	Are there enoug	h seats for the students in thi	s workshop?	1 – Yes	2 – No		
Good blackboard	Does the works	hop have a good blackboard t	hat students can read from?	1 – Yes	2 – No		

No.	Type of workshop	Shared	Year of construction	Present condition	Length in metres	Width in metres	Floor material	Walls material	Roof material	Seating	Good blackboard		Type of workshop	Shared	Year of construction	Present condition	Length in metres	Width in metres	Floor material	Walls material	Roof material	Seating	Good blackboard
Example			1976	1	7	5	3	3	3	1	1	Example			1976	1	7	5	3	3	3	1	1
1												10											T
2												11											
3												12											
4												13											
5												14											
6												15											
7												16											
8												17											
9												18											

F. FACILITIES

Instruc	tions – Please tick source of drinking water available in	your school	
F.1	Source of safe drinking water	1. Pipe borne Water	
	Is there a source of water in the school that is safe to drink and in sufficient quantity to provide water	2. Borehole	
	every day for students? If there is more than one	3. Well	
	source, select only the main primary source.	4. Other (Specify)	
		5. No Source of Safe Water	

Instruc	tions – Please enter the total number of facilities availa	ble in your School		
F.2	Facilities available		Useable	Not useable
		Toilets		
	How many useable facilities does the school have?	Computers		
	(If the facilities are not available, write zero)	Water Source(s)		
	Please note only figure is required	Laboratories		
		Classrooms		
		Library		
		Play Ground(s)		
		Wash hand facility		
		Others		

Instruc	tions - Please indicate the shared facilities available in	your School	
F.3	Shared Facilities	Toilets	Classrooms
	If your school share facilities, specify the facilities shared by separate school/levels by ticking the appropriate box	Computers	Library
		Water Source(s)	Play Ground(s)
		Laboratories	Wash hand facility
			Others

Instructions toilet blocks													
F.4	Number of useable toilets units by each type of toilet.												
	Used	only by stu	dents	Used	only by teac	hers	U	sed by stude and teacher					
	Male only	Femal e only	Mixed	Male only	Female only	Mixed	Male only	Female only	Mixed	Total			
Pit													
Bucket system													
Water flush													
Others													

F.5	Sources of power	1. PHCN/NEPA	
	Is there a source of power for the school?	2. Generator	
		3. Solar	
		4. No source of Power	

F.6	Health facility	1. Health Clinic	
	Does the school have a health facility?	2. First Aid Kit	
		3. No Health facility	

F.7	Fence/Wall	1. In Good Condition	
	Does the school have a fence or wall around it?	2. Needs Minor Repair	
		3. Needs Major Repair	
		4. No. Fence or Wall	

F.8 a Additional Classrooms Information

Instructions Please indicate seating available by grade. Only count seats where both a seat and a writing desk are available.

Only seats and desks owned by the school should be counted.

	Total Seating availab								
Class	1-Seater	2-Seater	3-Seater						
JS 1									
JS 2									
JS 3									
SS1									
SS2									
SS3									

F.8 a Additional Classrooms Information

Instructions											
Please indicate seating available by grade. Only count seats where both a seat and a writing desk are available.											
Only seats and desks owned by the school should	be counted.										
	Tot	al Seating ava	ilable								
Class	1-Seater	2-Seater	3-Seater								
JT 1											
JT 2											
JT 3											
NBC/NTC 1											
NBC/NTC 2											
NBC/NTC 3											

G. NUMBER OF STUDENTS BY SUBJECT

G. 1 Number of Students by Subject and trade in the current academic Year

Subject and		Ν	lum	ber	of S	Stud	lent	s by	y Su	bjec	t		Number of Students by Subject											
Subject and trade Area	JS	1	JS	2	JS	3	ss	51	ss	2	ss	3	JT	1	JT	2	JT	3		/NTC 1		:/NTC 2		/NTC 3
	м	F	м	F	М	F	м	F	м	F	м	F	м	F	м	F	м	F	м	F	м	F	м	F
English																								
Mathematics																								
Basic Science																								
Biology																								
Physics																								
Chemistry																								
Health Science																								
Agric Science																								
Home Economics																								
Basic Technology																								
Food and Nutrition																								
History																								
Geography																								
Economics																								
Technical Drawing																								
Business Studies																								
PHE																								
French																								
lgbo																								
Hausa																								
Yoruba																								
Arabic																								
Electrical installation																								
Computer Operation																								
Basic Computer Electronics																								
Computer Programming																								
Wood Metal Finishing																								
Furniture Design and Construction																								
Automechics																								
Building Construction																								
General Woodwork																								
Electrical/Electronics																								
Clothing & Textile Design																								

Upholstery												
Introduction to Building												
Walls, Floors and Ceiling Finishing												
Concreting												
Garment Construction												
Brick, Block Laying												
Refrigeration And Air Conditioning												
Fabrication And Welding												
Plumbing												
Other- please specify												

H. STUDENT/TEACHER BOOK

H.1. Number of Students' Core subjects textbooks available in the School provided by government

Subject Area	Nur	nber o	of Stu	dents' 7	Fextb	ooks	Number of Students' Textbooks					
	JS1	JS2	JS3	SS 1	SS 2	SS3	JT1	JT2	JT3	NBC/ NTC 1	NBC/ NTC 2	NBC/ NTC 3
English												
Mathematics												
Biology												
Physics												
Chemistry												
Basic Technology												

H.2 Number of Teachers' Core subjects Textbooks available in the School provided by government

Subject Area	N	umber	of Te	eacher	s' Textb	ooks	Number of Teachers' Textbooks						
	JS 1	JS 2	JS 3	SS 1	SS2	SS3	JT1	JT2	JT3	NBC/ NTC 1	NBC/ NTC 2	NBC/ NTC 3	
English													
Mathematics													
Biology													
Physics													
Chemistry													
Basic													
Technology													

I. TEACHERS QUALIFICATION (BY LEVEL AND CLASS) IN CURRENT ACADEMIC YEAR

	Level of Teaching	JSS		SSS		Т	otal	J	rs	NBC	/NTC	Total	
	Highest qualification	Male	Female	Male	Female								
1	Below SSCE												
2	SSCE/WASC												
3	OND / Diploma												
4	NCE												
5	PGDE												
6	B.Ed												
7	M.Ed												
8	Grade II												
9	B.A (Ed)												
10	B.Sc./HND												
11	B.Sc.(Ed)												
12	HND												
13	Other degree / graduate												
	TOTAL												

I. UNDERTAKING

NOTICE

Public officers completing this form are reminded that **Civil Service Rule 04107 Section 1** requires the recording and supply of accurate data. Failure to do so amounts to gross misconduct punishable by sanctions that may include dismissal.

Attestation by Principal

I certify that the information I have given in this form is correct to the best of my knowledge.

Name	
Telephone	
Signature:	Date://

Attestation by SBMC Chairperson/member

I have checked the information in this form and can confirm that it is complete and correct.

Name	
Position	
Telephone	
Signature:	Date:/

Attestation by Supervisor

I have checked the information in this form and can confirm that it is complete and correct.

Name	
Position	
Telephone	
Signature:	Date:/

FOR OFFICE USE ONLY

СНЕСК	CHECKED BY	DATE
FIELD COORDINATOR CHECK		/ /
PRE-DATA ENTRY CHECK		/ /
DATA ENTRY COMPLETED		/ /
VERIFICATION CHECK		/ /