

REPUBLIQUE DU CAMEROUN

Paix – Travail – Patrie

MINISTERE DES ENSEIGNEMENTS SECONDAIRES

SECRETARIAT GENERAL

DIVISION DES PROJETS, DE LA COOPERATION, DE LA
PLANIFICATION ET DE L'ORIENTATION SCOLAIRE

CELLULE DE LA PLANIFICATION

Email : celplanminesec@yahoo.fr

REPUBLIC OF CAMEROON

Peace – Work – Fatherland

MINISTRY OF SECONDARY EDUCATION

GENERAL SECRETARIAT

DIVISION OF PROJECTS, COOPERATION,
EDUCATIONNAL PLANNING AND COUNSELLING

PLANNING UNIT

STATISTICAL DATA BASE 2012/2013

**QUESTIONNAIRE FOR SECONDARY TECHNICAL EDUCATION IN
THE ENGLISH – SPEAKING SUB-SYSTEM**

Government and Private Schools

Name of School _____

Name of respondent _____ Function of respondent _____

Principal _____

Date of exercise _____ | | | | | | | | | |

School code (Do not fill) _____

Is it a comprehensive school? (General and technical education)? | 1 = yes, 2 = No

Is it a bilingual school? (Section Francophone and Anglophone)? | 1 = yes 2 = No

Name, Signature and Stamp

The Chief of Service for School Mapping DRES

The Chief of Service for School Mapping DDES

Date : _____ | | | | | | | | | |

Date : _____ | | | | | | | | | |

WARNING

Information obtained here is strictly confidential in accordance with Law N° 91/023 of 16 December 1991 relating to censuses and statistical surveys.

I- IDENTIFICATION AND LOCATION OF SCHOOLS

I.1- General information (Do not fill in the grey area)

1100	Name of school:		
1101	Region:	_ _
1102	Division	_ _
1103	Subdivision/	_ _ _ _
1104	Commune Town :	
1105	Zone : _ _	1 = Urban, 2 = Rural	
1106	P.O. Box: _ _ _ _ _ _	E-mail: _____	Town: _____
1107	Telephone of school	_ _ _ _ _ _ _ _ _	Fax : _ _ _ _ _ _ _ _ _ _
1108	Telephone of Head Master	_ _ _ _ _ _ _ _ _	Web site _____
1109	Years : Creation : _ _ _ _ _ _	Opening: _ _ _ _ _ _	Transformation ¹ : _ _ _ _ _ _
1110	Agency of school: _ _ 1=Government, 2=Lay private, 3=Catholic private, 4=Protestant private, 5=Islamic private		
1111	Does the school own land?	_ _	1 = Yes, 2 = No
1112	If yes, does it have a land title?	_ _	1 = Yes, 2 = No
1113	If not, what is the land ownership system? _ _ 1 = Hire purchase, 2 = Fix term lease, 3 = Indeterminate period lease, 4 = Owner		
1114	Is the school site temporary?	_ _	1 = yes, 2 = No
1115	If yes, does it use the buildings of another school?	_ _	1 = Yes, 2 = No
1116	At what distance is the nearest government secondary general school? _ _ 1 = less than 1 km, 2 = 1 to 5 km, 3 = 5 to 10 km, 4 = over 10 km		
1117	Total land surface area allocated for the school (in m ²) _____ built up area _____		
1118	Land surface area available for eventual school extension (in m ²) _____		
1119	Does the school have a dormitory?	_ _	1 = Yes, 2 = No
1120	If yes, indicate the number of places: for girls _____ for boys _____		
1121	School have : _ _ 1=1 st cycle, 2=2 nd cycle, 3=1 st and 2 nd cycle		

I.2- Distance of primary school of new students of 1st Cycle in relation to the receiving school

		Number of new students			
		Less than 1km	Less than 1km	Less than 1km	Less than 1km
1200	Number of school				
1201	Number of student				

¹ If the school has been upgraded or expanded.

II- NUMBER OF STUDENTS REGISTERED IN THE SCHOOL

II.1- Evolution of number of students by sex and school years

	School Years	Scratch out list of students of last year's					New admitted of this school year		
		Dismissed	Transferred	Promoted	Other reasons	Total	Girls	Boys	Total
2100	Form 1								
2101	Form 2								
2102	Form 3								
2103	Form 4								
2104	Form 5								
2105	1st cycle								
2106	Lower Sixth								
2107	Upper Sixth								
2108	2nd cycle								
2109	Total								

II.2- Distribution of students by Class and by year of birth*

	Ages	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
		Year 1		Year 2		Year 3		Year 4		Year 5		Year 6		Year 7		Total		
		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Total
2200	11 years and -																	
2201	12																	
2202	13																	
2203	14																	
2204	15																	
2205	16																	
2206	17																	
2207	18																	
2208	19																	
2209	20																	
2210	21																	
2211	22																	
2212	23																	
2213	24 and +																	
2214	Total Number of students																	
2215	<i>Orphans and vulnerable students (OVS)</i>																	
2216	<i>Handicapped students</i>																	

*The Total number of students in Table II.2 must correspond to those on the distribution of students Table II.3

Utiliser les codes et les noms des spécialités ci-dessous pour remplir les tableaux de II.3
Codes et noms des spécialités dans l'enseignement technique

Section Commerciale					
1 ^{er} Cycle			2 nd Cycle		
Codes	Spécialités		Codes	Spécialités	
01=	ESCOM	EMPLOYE DES SERVICES COMPTABLES	8=	ACA	ACTION ET COMMUNICATION ADMINISTRATIVE
02=	ESF	ECONOMIE SOCIALE ET FAMILIALE	9=	CG	COMPTABILITE ET GESTION
03=	SEME	SECRETARIAT MEDICALE	10=	ACC	ACTION ET COMMUNICATION COMMERCIALE
04=	ESFI	EMPLOYE DES SERVICES FINANCIERS	11=	SES	SCIENCES ECONOMIQUES ET SOCIALES
05=	RE	RESTAURATION	12=	FIG	FISCALITE ET INFORMATIQUE DE GESTION
06=	EBUR	EMPLOYE DE BUREAU	13=	HO	HOTELLERIE/
07=	SEBU	SECRETARIAT BUREAUTIQUE	14=	HOTTO	HOTELLERIE TOURISME
			15=	BPA	BOULANGERIE PATISSERIE

Section Industrielle					
1 ^{er} Cycle			2 nd Cycle		
Codes	Spécialités		Codes	Spécialités	
19=	ELBA	ELECTRICITE BATIMENT	42=	F4/BA	GENIE CIVIL OPTION BATIMENT
20=	MACO	MACONNERIE	43=	F4/BE	GENIE CIVIL OPTION BUREAU D'ETUDES
21=	INSA	INSTALLATION SANITAIRE	44=	F4/TP	GENIE CIVIL OPTION TRAVAUX PRATIQUES
22=	FC	FROID ET CLIMATISATION	45=	GTTO	GEOMETRE TOPOGRAPHE
23=	DEBA	DESSIN BATIMENT	46=	IS	INSTALLATION SANITAIRE
24=	CARR	CARRELEUR	47=	FC (F5)	FROID ET CLIMATISATION
25=	MENU	MENUISERIE	48=	MEB	MENUISERIE EBENISTERIE
26=	AFS	AFFUTEUR SCIEUR	49=	EF	EXPLOITATION FORESTIERE
27=	CHAR	CHARPENTIER	50=	IB	INDUSTRIE DU BOIS
28=	IH	INDUSTRIE D'HABILLEMENT	51=	MA	MECANIQUE AUTOMOBILE
29=	ELEQ	ELECTRICITE D'EQUIPEMENT	52=	MEM	MAINTENANCE AUTOMOBILE
30=	ELNI	ELECTRONIQUE	53=	F1/(FM)	FABRICATION MECANIQUE
31=	MARE	MECANICIEN DE REPARATION AUTOMOBILE	54=	CM	CONSTRUCTION MECANIQUE
32=	ELAU	ELECTRICITE AUTOMOBILE	55=	MF/CM	METAUX EN FEUILLES ET CONSTRUCTION MECANIQUE
33=	MAIN	MECANIQUE AUTOMOBILE INJECTION DIESEL	56=	MHB	MAINTENANCE HOSPITALIERE BIOMEDICALE
34=	MEFA	MECANIQUE DE FABRICATION	57=	F5	ELECTROTECHNIQUE
35=	MEFE	METAUX EN FEUILLES	58=	F2	ELECTRONIQUE
36=	COOM	CONSTRUCTION EN OUVRAGES METALLIQUES	59=	F7 BIOLO	SCIENCES BIOLOGIQUES OPTION BIOLOGIE
37=	AJUS	AJUSTAGE	60=	F7 BICH	SCIENCES BIOLOGIQUES OPTION BIOCHIMIE
38=	ELME	ELECTROMECANIQUE	61=	F8	SCIENCES MEDICO-SOCIALES
39=	ESCO	ESTHETIQUE COIFFURE	62=	CI	CHIMIE INDUSTRIELLE
40=	AICI	AIDE CHIMISTE INDUSTRIELLE	63=	E	MATHEMATIQUES ET TECHNIQUES
41=	AICB	AIDE CHIMISTE BIOLOGISTE			

II.3- Distribution of students by speciality and by gender

II.3.1- First cycle*

1 st Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2300	Nbr of streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2301	Students																
2302	Repeaters																

2 nd Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2303	Nbr of streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2304	Students																
2305	Repeaters																

3 rd Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2306	Nbr of streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2307	Students																
2308	Repeaters																

4 th Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2309	Nbr of streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2310	Students																
2311	Repeaters																

*=refer to the speciality codes below to fill the table (Boxes)

II.3.2- Second cycle Baccalauréat**

5th Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2312	Nbr of Streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2313	Total Number of Students																
2314	Repeaters																

6th Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2315	Nbr of Streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2316	Total Number of Students																
2317	Repeaters																

7th Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2318	Nbr of Streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2319	Total Number of Students																
2320	Repeaters																

** : refer to the speciality codes below to fill the table (Boxes)

II.3.3- Second cycle BT***

5th year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2321	Nbr of Streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2322	Total Number of Students																
2323	Repeaters																

6 th Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2324	Nbr of Streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2325	Total Number of Students																
2326	Repeaters																

7 th Year		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Speciality code*: /_/_/		Total	
2327	Nbr of Streams																
Gender		Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
2328	Total Number of Students																
2329	Repeaters																

* **: refer to the speciality codes below to fill the table (Boxes)

III- INFRASTRUCTURE AND EQUIPMENT

III.1- *Buildings and rooms*

	1	2	3	4	5	6	7	8	9	10	11	12
	Types of buildings	Number of buildings	Capacity of sittings places	Number of buildings according to material and its state (1)								
				Permanent			Semi permanent			Temporary		
				G	A	B	G	A	B	G	A	B
3100	Ordinary classroom											
3101	Multimedia Resource centre											
3102	Science Lab.											
3103	Language Lab.											
3104	Office											
3105	Library											
3106	Staff room											
3107	School Canteen											
3108	Sick bay											
3109	Dormitories											
3110	Grils toilets											
3111	Boys toilets											
3112	Mixed Student toilets											
3113	Female Personnel toilets											
3114	Male Personnel toilets											
3115	Mixed Personnel toilets											
3116	Staff quater											
3117	Sports room											
3118	Gymnasium											

(1) *G = good state, A = acceptable state, B = bad state*

III.2- Equipement and characteristics of school buildings.

3200	Number of computers in the whole school	For the students	_ _ _ _
3201		For the personnel	_ _ _ _
3202		Total	_ _ _ _
3203	Number of benches in ordinary classrooms of	2 sitting places	_ _ _ _
3204		3 sitting places	_ _ _ _
3205		4 sitting places	_ _ _ _
3206		5 sitting places	_ _ _ _
3207		6 sitting places	_ _ _ _
3208	Ordinary classroom furniture	Number of «table/desk » and chair for teacher	_ _ _ _
3209		Number of fonctionnals wardrobes	_ _ _ _

III.3- Information on other equipment and facilities in the school

3300	Is there a functional electricity supply in the school? <i>1 = Yes, 2 = No</i>	_
3301	Does the school have a playground? <i>1 = Yes, 2 = No</i>	_
3302	Is the school in a fence? <i>1 = Yes, 2 = No</i>	_
3303	Does the school have a Library building? <i>1 = Yes, 2 = No</i>	_
3304	Is there a meeting room in the school? <i>1 = Yes, 2 = No</i>	_
3305	Is there an Internet connexion in the school? <i>1 = Yes, 2 = No</i>	_
3306	Is there a source of drinking water in the school? <i>1 = Yes, 2 = No</i>	_
3307	If yes, what is the source of water : <i>1 = CAMWATER; 2 = Well; 3 = Drilling; 4 = Pool; 5 = Spring</i>	_
3308	Is there a first Aid cupboard with drugs for emergency? <i>1 = Yes, 2 = No</i>	_
3309	Is there an eating shed/canteen in the premises of the school? <i>1 = Yes, 2 = No</i>	_
3310	If yes, who operates it? <i>1 = the school, 2 = an individual, 3 = another method</i>	_
3311	Is there a P.T.A. in the school? <i>1 = Yes, 2 = No</i>	_
3312	Are there dormitories in the school? <i>1 = Yes, 2 = No</i>	_
3313	If yes, How many functional beds are available?	_ _ _ _
3314	Is there any student union in the school? <i>1 = Yes, 2 = No</i>	_
3315	Is there any functional club in the school? <i>1 = Yes, 2 = No</i>	_
3316	If yes, give their names and number:	_ _

III.4- Information on school manuals and pedagogic materials available in the school

How many books (in library) for grammar education and speciality are put at the disposal of the students?

	Disciplines	1 ^{er} cycle					2 nd cycle		Other	Total
		Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7		
3400	English									
3401	French									
3402	Maths									
3403	Computer Sciences									
3404	Electromechanics									
3405	Motor Mechanics									
3406	Wood Works									
3407	Civil Engineering									
3408	Manuf Méchanics									
3409	Mechanic construction									
3410	Action & Admini Communication									
3411	Action & commerciale Communicat°									
3412	Accounting & management									
3413	Home Economics									
3414	Textile & clothing Industry									
3415	Other									

Indicate the number of students with books for Grammar Education and Speciality:

	Disciplines	1 ^{er} cycle					2 nd cycle		Other	Total
		Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7		
3416	English									
3417	French									
3418	Maths									
3419	Computer Sciences									
3420	Electromechanics									
3421	Motor Mechanics									
3422	Wood Works									
3423	Civil Engineering									
3424	Manuf Méchanics									
3425	Mechanic construction									
3426	Action & Admini Communication									
3427	Action & commerciale Communication									
3428	Accounting & management									
3429	Home Economics									
3430	Textile & clothing Industry									
3431	Other									

III.5- Equipment per workshop

Use the codes and specialities below to fill the tables that follow:

Workshop Code	Workshop speciality	Workshop Code	Workshop speciality	Workshop Code	Workshop speciality	Workshop Code	Workshop speciality
01=	Architectural drafting	10=	Office automation	19=	General mechanics	28=	Tiling
02=	Bricklaying	11=	Medical Secretaryship	20=	Automobile bodywork maintainance	29=	Industrial chemistry
03=	Fabrication Mécanique	12=	Home economics	21=	Dressmaking	30=	Forestry exploitation
04=	Motor mechanics	13=	Accounts Clerks	22=	Saving-milling	31=	Civil engineering
05=	Electrotechnic	14=	Marketing	23=	Céramic		Biochemistry
06=	Electro mechanic maintainance	15=	Hotel management	24=	Sculpture	32=	Carpentry
07=	Plumbing	16=	Economics and social sciences	25=	Air conditioning	33=	Biology
08=	Joinery	17=	Administrative and communication Action	26=	Sheet metal/metal construction	34=	Boiler making
09=	Electronic and Audio Visual Maintainance	18=	Accountancy and Management	27=	Taxation and Computer-based Accountancy	35=	Quantitative and Commercial Techniques

Workshop Code / __/		Speciality :						State of building : Good <input type="checkbox"/> , Acceptable <input type="checkbox"/> , Bad <input type="checkbox"/>						
		1	2	3	4	5	6	7	8	9	10	11	12	13
4500	Equipment code													
4501	Number	Functional												
4502		Non functional												
4503		Total												

Workshop Code / __/		Speciality :						State of building : Good <input type="checkbox"/> , Acceptable <input type="checkbox"/> , Bad <input type="checkbox"/>						
		1	2	3	4	5	6	7	8	9	10	11	12	13
4504	Equipment code													
4505	Number	Functional												
4506		Non functional												
4507		Total												

Workshop Code / __/		Speciality :						State of building : Good <input type="checkbox"/> , Acceptable <input type="checkbox"/> , Bad <input type="checkbox"/>						
		1	2	3	4	5	6	7	8	9	10	11	12	13
4508	Equipment code													
4509	Number	Functional												
4510		Non functional												
4511		Total												

Workshop Code / __/		Speciality :						State of building : Good <input type="checkbox"/> , Acceptable <input type="checkbox"/> , Bad <input type="checkbox"/>						
		1	2	3	4	5	6	7	8	9	10	11	12	13
4512	Equipment code													
4513	Number	Functional												
4514		Non functional												
4515		Total												

Workshop Code / __/		Speciality :						State of building : Good <input type="checkbox"/> , Acceptable <input type="checkbox"/> , Bad <input type="checkbox"/>						
		1	2	3	4	5	6	7	8	9	10	11	12	13
4516	Equipment code													
4517	Number	Functional												
4518		Non functional												
4519		Total												

IV- CENSUS OF PERSONNEL

IV.1- Census of Administrative personnel and other

	<i>Civil servant Personnel</i>	<i>Number</i>	
		<i>Females</i>	<i>Males</i>
4100	Principal		
4101	Vice Principal		
4102	Senior Discipline Master		
4103	Chief of Commercial Works		
4104	Chief of Industrial Works		
4105	Bursar		
4106	Discipline Master		
4107	Guidance Counsellor		

	<i>Civil servant Personnel</i>	<i>Number</i>	
		<i>Females</i>	<i>Males</i>
4108	CJA		
4109	Social Assistance		
4110	CPJA		
4111	ISJA		
4112	IJA		
4113	Librarian		
4114	Infirmarian (Nurse)		
4115	Other personnel		

IV.2- Census on Teaching Staff.

IV.2.1- Publics Schools

	<i>Status of Teacher</i>	<i>Females</i>	<i>Males</i>	<i>Total</i>
4200	PLET			
4201	PCET			
4202	PLEG			
4203	PCEG			
4204	PENI			
4205	PENIA			
4206	PEPS			
4207	PAEPS			
4208	CO			
4209	CJA			
4210	Contract teachers			
4211	IPEG			
4212	IPET			
4213	IEG			
4214	IET			
4215	MEPS			
5116	MAEPS			
4217	Part-time teachers			
4218	Decisionar			
4219	Other			
4220	Total			

IV.2.2- Privates Schools

	<i>Status of Teacher</i>	<i>Females</i>	<i>Males</i>	<i>Total</i>
4219	Permanent			
4220	Part-time teachers			
4221	Part-time Civil Servant			
4222	Total			

IV.3- Details of teaching and administrative staff

IV.3.1- Census of teaching and administrative staff per Subject Trained in and Subject taught

	Subjects	Subject Trained in		Subject taught	
		Females	Males	Females	Males
4310	French				
4311	English				
4312	Civic				
4313	Philosophy				
4314	Mathematics				
4315	Physics-Chemistry-Technology				
4316	Biology				
4317	Computer Studies				
4318	Physical Education				
4319	Home Economics				
4320	Clothing Industry				
4321	Latin / Greak				
4322	History				
4323	Geography				
4324	Mechanical Engineering : Motor Mechanics				
4325	Mechanical Engineering : General Mechanics				
4326	Mechanical Engineering : Metal Construction				
4327	Electrical Studies : Air Conditioning				
4328	Electrical Studies : Electrotechnics				
4329	Electrical Studies : Electroncs				
4330	Civil Engineering				
4331	Accounting				
4332	Secretary Ship				
4333	Plumbing				
4334	Topography				
4335	Jornery and Cabinet Making				
4336	Architectural Drawing				
4337	Action and Commercial Communication (ACC)				
4338	Social and Economics Sciences				
4339	Taxation and computer Sciences Management				
4340	Hotellery				
4341	Tourism				
4342	Boulangerie-Baking				
4343	Restauration				
4344	Sales				
4345	Secretary's Office automation				
4346	Medical Secretaryship				
4347	Accounting Department Employee				
4348	Financial Clerical Service				
4349	Welding				
4350	Electromecanics Maintenance				
4351	Hospital and Biological Equipment Maintenance				
4352	Technics and Mathematics				
4353	Maintenance and Installation of Electronics Systems				
4354	Office Practice				
4355	Public Works				

4356	Forestry Exploitation				
4357	Wood Processing				
4358	Industrial Chemistry				
4359	Fitting				
4360	Automobile Mecanic Repairs				
4361	Sheet Metal				
4362	Auto Body Repairs				
4363	Automobile Electricity				
4364	Metal Construction				
4365	Electromechanics				
4366	Bricklaying				
4367	Carpentry				
4368	Saw Milling (Saw Grinding)				
4369	Science and biological technology				
4370	Science and biochemical technology				
4371	Technological Science for Social Health				
4372	Chemical Industry Assistant				
4373	Chemical Biologist Assistant				
4374	Vegetable production				
4375	Animal Production				
4376	Transformation				
4377	Lodging				
4378	Travel Agency				
4379	Reception and animation tourist				
4380	haindressing				
4381	Legislation				
4382	Other				
4383	Total				

IV.3.2- Census of didactic and administrative staff per Academic Diploma

	Academic Diploma	Administrative staff			Teacher staff		
		Females	Males	Total	Females	Males	Total
4384	>(Master's) Maîtrise						
4385	(Master's) Maîtrise						
4386	(Bachelor's) Licence						
4387	DEUG/BTS/DUT						
4388	« A » Levels						
4389	< « A » levels						
4390	Without academic diploma						
4391	TOTAL						

IV.3.3- Census of teacher staff according to the Status

	Status	Teacher staff		
		Females	Males	Total
4392	In post			
4393	External intend ship			
4394	Seek leave			
4395	Study leave			
4396	Maternal leave			
4397	Other reasons			
4398	TOTAL			

IV.3.3- Census of didactic and administrative staff according to the Status

	Status	Principal			Vice Principal			Senior Discipline Master			Bursar			Secretary			
		F	M	Total	F	M	Total	F	M	Total	F	M	Total	F	M	Total	
4399	In post																
4400	External intend ship																
4401	Seek leave																
4402	Study leave																
4403	Maternal leave																
4404	Other reasons																
4405	TOTAL																

IV.3.3- Recensement du personnel d'appui selon la position

	Status	Discipline Master			Nurse			Gardian			Nigth watchman			Maintenance Agent			Driver			
		F	M	Total	F	M	Total	F	M	Total	F	M	Total	F	M	Total	F	M	Total	
4406	In post																			
4407	External intend ship																			
4408	Seek leave																			
4409	Study leave																			
4410	Maternal leave																			
4411	Other reasons																			
4412	TOTAL																			

V- **PEDAGOGIC ORGANIZATION OF THE SCHOOL** *(Total Weekly Teaching Periods in School According to the Status of Teachers)*

	Subjects	Weekly Periods taught by full time teachers	Weekly Periods taught by part time teachers	Weekly Periods taught by administrative staff	Total weekly Periods taught
5000	French				
5001	English				
5002	Civic				
5003	Philosophy				
5004	Mathematics				
5005	Physics-Chemistry-Technology				
5006	Biology				
5007	Computer Studies				
5008	Physical Education				
5009	Home Economics				
5010	Clothing Industry				
5011	Latin / Greak/ Italian				
5012	History				
5013	Geography				
5014	Mechanical Engineering : Motor Mechanics				
5015	Mechanical Engineering : General Mechanics				
5016	Mechanical Engineering : Metal Construction				
5017	Electrical Studies : Air Conditioning				
5018	Electrical Studies : Electrotechnics				
5019	Electrical Studies : Electronics				
5020	Civil Engineering				
5021	Accounting				
5022	Secretary Ship				

5023	Plumbing				
5024	Topography				
5025	Jornery and Cabinet Making				
5026	Architectural Drawing				
5027	Action and Commercial Communication				
5028	Social and Economics Sciences				
5029	Taxation and computer Sciences Management				
5030	Hotellery				
5031	Tourism				
5032	Boulangerie-Baking				
5033	Restauration				
5034	Sales				
5035	Secretary's Office automation				
5036	Medical Secretaryship				
5037	Accounting Department Employee				
5038	Financial Clerical Service				
5039	Welding				
5040	Electromecanics Maintenance				
5041	Hospital and Biological Equipment				
5042	Technics and Mathematics				
5043	Maintenance and Installation of Electronics Systems				
5044	Office Practice				
5045	Public Works				
5046	Forestry Exploitation				
5047	Wood Processing				

5048	Industrial Chemistry				
5049	Fitting				
5050	Automobile Mecanic Repairs				
5051	Sheet Metal				
5052	Auto Body Repairs				
5053	Automobile Electricity				
5054	Metal Construction				
5055	Electromechanics				
5056	Bricklaying				
5057	Carpentry				
5058	Saw Milling (Saw Grinding)				
5059	Science and biological technology				
5060	Science and biochemical technology				
5061	Technological Science for Social Health				
5062	Chemical Industry Assistant				
5063	Chemical Biologist Assistant				
5064	Vegetable production				
5065	Animal Production				
5066	Transformation				
5067	Lodging				
5068	Travel Agency				
5069	Reception and animation tourist				
5070	haindressing				
5071	Legislation				
5072	Other				
5073	TOTAL				

VI- EDUCATION FUNDING

6000	Indicate the amount of state subvention :(in FCFA):	_ _ _ _ _ _ _ _ _	
6001	If the school is government owned, indicate :		
	The amount of the recurrent budget :	_ _ _ _ _ _ _ _ _	
	The amount of the investment budget	_ _ _ _ _ _ _ _ _	
6002	The Own resources of school :	_ _ _ _ _ _ _ _ _	
	The amount of subsidy (private):	_ _ _ _ _ _ _ _ _	
6003	Registration fees per student and per cycle		
	1 st cycle : _ _ _ _ _ _ _ _ _	2 nd cycle: _ _ _ _ _ _ _ _ _	
6004	School fees per student and per cycle		
	1 st cycle : _ _ _ _ _ _ _ _ _	2 nd cycle: _ _ _ _ _ _ _ _ _	
Indicate the amount (in FCFA)			
6005	P.T.A fees per student :	_ _ _ _ _ _ _ _ _	
6006	Informatics fees per student:	_ _ _ _ _ _ _ _ _	
6007	Dormitory fees per student (annual amount) :	_ _ _ _ _ _ _ _ _	
6008	Feeding fees per student (annual amount) :	_ _ _ _ _ _ _ _ _	
6009	Transport fees per student (annual amount) :	_ _ _ _ _ _ _ _ _	
6010	Has your school benefited from any form of assistance during the last school year? _ _		
	1 = Yes; 2 = No		
6011	If yes, indicate the donor (s): _ _		
	1 = local council ; 2 = Minister, 3 = NGO / CI; 4 = Local elite(s), 5 = foreign partner(s); 6 = Other		
6012	If yes, what was the nature of the assistance?		
	Classroom construction <input type="checkbox"/>	Computers <input type="checkbox"/>	Benches <input type="checkbox"/>
	Books and/or documents <input type="checkbox"/>	Playground <input type="checkbox"/>	Financial <input type="checkbox"/> Other <input type="checkbox"/>

The questionnaire was finally answered on: |_|_|_|_|_|_|_|_|_|_|

Stamp and signature of the Principal

Name of the Principal: _____