Paix - Travail - Patrie

MINISTRY OF SECONDARY EDUCATION

MINISTERE DES ENSEIGNEMENTS SECONDAIRES

INSPECTORATE GENERAL OF EDUCATION

INSPECTION GENERALE DES ENSEIGNEMENTS

SUBJECT SYLLABUS: ECONOMICS SYLLABUS

SECONDARY GENERAL EDUCATION: FORMS 3, 4 & 5 CLASSES















Observing theenvironment in order to make informed choices on training options for a successful future

INSPECTORATE OF PEDAGOGY FOR THE SOCIAL SCIENCES

INSPECTION DE PEDAGOGIE CHARGEE DE L'ENSEIGNEMENT DES SCIENCES HUMAINES

REPUBLIQUE DU CAMEROUN
Paix - Travail – Patrie

MINISTERE DES ENSEIGNEMENTS SECONDAIRES

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REPUBLIC OF CAMEROON

Peace -Work - Fatherland

MINISTRY OF SECONDARY EDUCATION

INSPECTORATE GENERAL OF EDUCATION

Order N° // /MINESEC/ IGE __ 9 DEC 2014 To outline the syllabuses for Form III, Form IV and Form V of Secondary General Education.

THE MINISTER OF SECONDARY EDUCATION,

Mindful of the Constitution; Mindful of the Law N° 98/004 of 14 April 1998 to lay down Guidelines for Education in Cameroon; Mindful of Decree N°2011/408 of 9 December 2011 to reorganise the Government; Mindful of Decree N°2011/410 of 9 December 2011 to form the Government; Mindful of Decree N°2012/267 of 11 June 2012 to organise the Ministry of Secondary Education;

HEREBY ORDERS AS FOLLOWS:

Article 1: The syllabuses for Form III, Form IV and Form V of Secondary General Education shall be outlined as follows:

PREFACE

SYLLABUSES FOR 21ST CENTURY CAMEROON

At the beginning of this millennium, as Cameroon chooses to become an emerging nation by the year 2035, its secondary education sector faces many challenges. It should:

- Offer quality training and education to most young Cameroonians within a context marked by large classes in primary education;
- Prepare them for smooth insertion into a more demanding job market worldwide, through a pertinent teaching /learning process.

In addition, training tools have significantly evolved in their conception and implementation. A school that was mostly based on contextualised knowledge acquisition has given room, all over the world, for a school that aims at empowering learners to help them cope with complex and diversified real life situations. Instead of a school cut off from society, we now have a school deeply rooted in a society that takes into account sustainable development, local knowledge and cultures.

The implementation of this new school ,prescribed by the Law to lay down guidelines for education in Cameroon, and the necessity for socio-professional insertion require the adoption of a pedagogic paradigm for the development of syllabuses relating to "The competence based approach with an entry through real life situations".

In this perspective, new syllabuses for Secondary General Education, those of Teacher Education and Training Referentials for Technical Education are part of this great change for the re-dynamisation of our education system. They are in line with the implementation of the provisions of Growth and Employment Strategy Paper (DSCE) which, by the year 2020, specifies the minimum amount of knowledge which each Cameroonian is supposed to possess by the time they leave the first cycle of secondary education.

These syllabuses define essential competencies that should be acquired by learners within the first cycle of secondary education, in terms of knowledge, know how and attitudes. They equally define the framework that will enable teachers to organise their pedagogic activities.

While congratulating all those who designed these syllabuses, I hereby exhort all the members of the education family, notably teachers, to acquaint themselves with the new paradigm, to effectively implement it and make the Cameroon education system successful.

Minister of Secondary Education

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FIRST CYCLE SYLLABUS REVIEW

A PARTICIPATORY AND INNOVATIVE APPROACH

The syllabuses that were drawn up by the Inspectorate General of Education in the Ministry of Secondary Education since 2012 are in accordance—with the major guidelines for education in general and secondary education in particular as they are enshrined both in the 1998 law to lay down guidelines for education in Cameroon and in the 2009 Growth and Employment Strategy Paper(DSCE).

These orientations could be summarised, amongst others, to train within the framework of an emerging Cameroon in the year 2035, citizens that will have a good mastery of the two official languages (English and French), deeply rooted in their cultures but open to a world in search for sustainable development and dominated by Information and Communication Technologies.

Conceived in the various Inspectorates of Pedagogy, and later introduced for trialling in secondary and high schools during the 2012/2013 school year, these syllabuses were developed with the contributions of classroom teachers and teacher trade unionists.

The new syllabuses had to undergo many changes:

- A shift from a skill based approach to a competence based approach through real life situations;
- A shift from a school cut off from society to one that prepares citizens for a smooth insertion into socio-cultural and economic activities;
- A shift from an evaluation of knowledge to that of competences necessary to sustainable development.

When these new changes and orientations were taken into account, they naturally led to a shift of paradigm within the curriculum reform process. The option we have adopted is the competence based approach through real life situations.

The syllabuses of the first cycle of Secondary General Education are broken down into 5 areas of learning, each of them containing a given number of disciplines as shown in the table below.

Areas of learning	Disciplines
1- Languages and Literature	- French
	- English
	- Living Languages II
	- Ancient Languages
	- Literature(in English and in French)
2- Science and Technology	- Mathematics
	- The Sciences(Physics, Chemistry,
	Technology, Life and Earth Sciences)
	- Computer Science
3- Social Sciences/Humanities	- Citizenship Education
	- History
	- Geography
	- Economics
4- Personal Development	- Sports and Physical Education
	- Manual Labour

For 4^{ème} and 3^{ème} (Francophone sub-system of education), the weekly workload and the quota as compared to the total number of hours on the time table (35 h) are displayed in the table below:

Domaines d'apprentissage	Volume horaire	Quota
Langues et Littérature	11 heures	31,42%
Sciences et Technologies	11 heures	31,42%
Sciences Humaines	06 heures	17,14%
Arts et cultures nationales	03 heures	08,57%
Développement personnel	03 heures	08,57%

For the Anglophone sub-system of education (Form III, Form IV and Form V) the same information is summarized in the table below:

Areas of learning	Weekly workload	Quota
Languages et Literature	11 hours	31,42%
Sciences et Technology	11 hours	31,42%
Social Sciences	06 hours	17,14%
Art, national languages and cultures	03 hours	08,57%
Personal development	03 hours	08,57%

Inspecteur Général des Enseignements

Dr Evelyne MPOUDI NGOLLE

END - OF - FIRST CYCLE LEARNER'S EXIT PROFILE

The first cycle of Secondary General Education admits young graduates from primary schools aged between ten and fourteen. Its general objectives are not only to build intellectual, civic and moral skills in these children but also competences and fundamental knowledge which will either enable them to foster their education in the second cycle, or to prepare them for a smooth insertion into the job market after professional training.

Thus, within the framework of these new syllabuses, the learner is expected, after the first cycle of secondary education, to be able to use his/her competences to solve problems through family of situations relating to domains of life as indicated in the table below:

N°	Domains/Areas of life	Families of situations to be treated in the 1 st cycle
1	Family and social life	 Participation in family life Healthy professional relationships Social integration
2	Economic life	 Discovery of income generating activities Discovery of the job market, social roles, jobs and professions Self-confidence, aspirations, talents, self-potential Practising healthy eating habits
3	Environment , health and well being	 Preservation of the Environment Quest for a healthy life style Choosing and practising a healthy life style
4	Citizenship	 Mastery of rules and regulations governing the Cameroonian society Discovery of cultural values and customs of the Cameroonian society
5	Media and Communications	 Discovery of the media world Discovery of Information and Communication Technologies

In order to achieve these objectives, the learner should be able to mobilise, within the various disciplines and constructive areas of learning of the syllabuses, all the pertinent resources in terms of knowledge, know-how and attitudes.

The next table gives you a general overview of the afore-mentioned objectives, while the syllabus for each subject unfolds, in details, all the expected competences per level and at the end of the 1st cycle.

Areas of Learning	Disciplines	Expected outcomes at the end of the 1 st cycles
1-Languages and Literature	Living languages: English, French, German, Italian, Spanish, Chinese, Etc.	French and English, L1 Receptive skills: reading and listening Read in an autonomous way, different types of texts related to areas of life as defined in the syllabus; Listen and understand various texts related to the above mentioned areas of life Productive skills: speaking and writing Produce various types of texts, of average length related to these areas of life; Language tools: appropriate use of various language tools in order to produce and
	English to Francophone learners French to Anglophone learners	read types of texts related to that level; Communicate accurately and fluently using all four basic skills in language learning; Be able to transfer knowledge learnt in class to real life situations out of the classroom; Be able to cope and survive in problem solving situations;
		Living languages II Receptive skills: reading and listening Read and understand simple texts on social life, citizenship, the environment, well- being and health, media etc Listen and get oral information in order to simply interact during communication situations related the various domains of life. Productive skills: speaking and writing Sing, recite, dramatise, orally answer questions related to the various domains of life as defined in the syllabus; Write short passages on various familiar topics.

Areas of Learning	Disciplines	Expected outcomes at the end of the 1 st cycles	
	Ancient languages: Latin, Greek National languages Literature Cameroon Literature; French Literature; Francophone Literature; Other literatures	Develop general knowledge through ancient languages and cultures; know the origins of the French language for linguistic mastery; Carry out elementary tasks in translation.	
2-Science and Technology	Mathematics, The Sciences Computer Science	Use mathematic knowledge skills and values with confidence to solve real life problems within the different domains of life; Communicate concisely and unambiguously and develop power of mathematical reasoning (logical thinking, accuracy and spatial awareness). The Sciences: Acquire the fundamentals of sciences in order to understand the functioning of the human body, the living world, the earth and the environment; Acquire methods and knowledge to understand and master the functioning of technical objects made by man to satisfy his needs; Demonstrate attitudes to protect his/her health and environment. Computer Science: Master the basics of Information and Communication Technologies; Exploit and use ICTs to learn.	
3- Social Sciences /Humanities	Citizenship Education History Geography Economics	Possess cultural references to better locate events in time and space within a democratic system and become a responsible citizen. Citizenship Education: Possess essential knowledge in rights and duties in order to fulfil his/her citizenship. History: Acquire a common culture; be aware of heritage from the past and current challenges; Geography: Develop one's curiosity and knowledge of the world; Get acquainted with landmarks to find your way and fit in the world. Economics: Develop an understanding of economic theory and the how to contribute in solving the basic economic problem Be aware of actions taken to solve some major economic issues at the national and global scale.	

Areas of Learning	Disciplines	Expected outcomes at the end of the 1 st cycles	
4- Personal	Moral Education;	Develop his / her physical abilities/skills ;	
Development		Get ready for physical challenges, save and regain energy after physical efforts;	
	Home Economics;	Identify risk factors; possess basic knowledge and principles in hygiene and health	
		education;	
	Sports and Physical	Demonstrate a sense of self control and appreciate the effect of physical activities.	
	Education	Conceive and draw up sports and cultural animation projects;	
		Acquire methods and develop a high sense of efforts;	
	Health Education	Conceive, draw up and implement projects that will enable one to project his/her	
		image and feel the well-being inspired by self-confidence.	
5- Arts and National	Arts/Artistic	Artistic Education:	
Cultures	Education;	Observe and appreciate works of art;	
		Carry out an artistic activity;	
	National Cultures	Gradually acquire the love for personal expression and creativity;	
		Possess a mastery of creativity in music, plastic arts and the performing arts.	
		Dramatise, recite texts (poems, tales, proverbs, etc.) relating to various areas of	
		society;	
		Practise the different dramatic genres: sketches, comedy, tragedy, drama, etc.	
		National languages and Cultures	
		Demonstrate a mastery of Cameroon cultures;	
		Visit the various cultural areas of the country in order to discover their	
		characteristics;	
		Demonstrate a mastery of basic rules in writing Cameroonian languages as well as	
		basic grammatical notions applied to these languages;	
		Demonstrate a mastery of one of the national languages at 3 levels: morpho-syntax,	
		reception and production of simple oral and written texts.	

Even though the learners acquires skills in different disciplines, these competences are accompanied by other skills known as cross curricular competences related to intellectual, methodological, social and personal areas of learning.

	Areas of Lo	earning	Disciplines		Expected outcomes at the end of the 1 st cycles
6-	Cross	curricular	Intellectual	and	Solve Problem in a given situation;
com	npetences		Methodological domair	าร	Use knowledge skills and values with confidence in order to solve real life
					problems within the different domains of life;
					With confidence, find useful information to solve problems he/she is faced
					with;
					Give his/her opinion;
					Support his/her opinion with strong arguments ;
					Assess him/herself with a view to remediation;
					Demonstrate basic knowledge in note taking ;
					Conceive and realise individual projects;
					Analyse and summarise information, give feedback and report orally or in
					writing.
					Develop problem solving approaches;
					Exploit and use ICTs in his/her activities.
			Social and Po	ersonal	Interact positively and assert his/her personality while respecting that of other
			Domains		people;
					Join team work, fit in a common initiative project /group;
					Demonstrate interest in cultural activities ;
					Develop a sense of effort, love for work, perseverance in tasks or activities
					carried out ;
					Understand and accept others in intercultural activities;
	T 1				Accept group assessment.

The resources to be mobilised by the learner are found in many disciplines and areas of learning. So it is important to implement these syllabuses not in isolation but as interrelated subjects. These remarks hold both for subject and cross curricular competences. They are so called to show that they should be developed through teaching/learning activities of the different subjects. The development of subject and cross curricular competences concern the entire education family as they are capable of inspiring an educative project and the putting in place of extra-curricular activities. The ultimate training goal of these syllabuses, at the end of the first cycle, is to enable the learner to be self-reliant, to be able to keep on learning throughout his/her life, to contribute to sustainable development and become a responsible citizen.

LEARNING AREA: SOCIAL SCIENCES/HUMANITIES FORMS 3, 4 and 5

SUBJECT SYLLABUS: ECONOMICS SYLLABUS

SECONDARY GENERAL EDUCATION: FORMS 3, 4 & 5 CLASSES

USER'S GUIDE FOR THE SYLLABUSES OF CITIZENSHIP EDUCATION, HISTORY, GEOGRAPHY & ECONOMICS

TERMINOLOGY (GLOSSARY)

Curriculum: All the courses of study offered by an educational institution or a group of related courses, often in a special field of study. It includes a statement that regroups the aims, the activities and the steps of training and teaching, the didactic material, the modality and means of the assessment as well as the human resources and the time frame.

Curricula Aim: stated principles that orient a curriculum

Curricula Goals: General objectives of the curriculum.

Module: A unit of instruction (main topic) based on the resources that enable the development of particular competences. In the syllabus, it corresponds to a theme.

Chapter: A group of related topics.

Lesson: All teaching-learning activities covering a portion of the syllabus carried out during a clearly defined period. It can also be considered as a well determined period during which a portion of the syllabus is covered through the teaching-learning activities.

Notion/concept: This is a word or expression that enables the understanding of the lesson. This is a word or expression that underlies a lesson or which covers a major aspect of the lesson. Each notion or concept has sub-conceptions linked to it. Notions are therefore the references for the preparation of a lesson.

Area of Living: An aspect of life of a community (society) to which is attributed a social role. For example, family health and wellbeing, the working world, citizenship etc.

Social Role: This is a function that an individual accomplishes in a community. For example, a citizen of Cameroon and the world, manufacturer of goods and services.

Contextual Framework: Family (group) of situations and examples of situations which the syllabus intends to train the learner in.

Life Situations: The totality of circumstances that confront a person. For example, pollution.

Family of situations: All life situations sharing at least a common characteristic (property). For example, the environment and management of natural resources and waste.

Competent Functioning (Acting): All actions deployed by an individual in order to improve on a situation.

Action: This is what makes an individual competent in handling a life situation successfully. It is an action made be a person to demonstrate competency. For example: sort waste, recycle waste.

Category of Actions: These are all actions having at least a common characteristic. For example, developing friendly ecological behaviour (ecocentric). In the approach of starting (entry) with situations, competence refers to competent functioning, that is, the category of actions and the actions.

Resources: Means used by an individual to solve a situation. There are **internal resources** (essential knowledge, skills and attitudes/values) and **external resources** (personnel and instructional materials).

Essential knowledge: Knowledge from disciplines.

Skills/Aptitudes: Abilities/competences to be developed from a discipline for handling situations.

Attitudes/Values: Behaviour expected from a learner in the face of situations.

Method: Manner of doing something or reacting/ technique used by a teacher (instruction) to conduct appropriately teaching-learning activities.

Further Study (Extension): A group of documents on a topic which enables the completion and enriching of a lesson, chapter or module. It is virtually an analysis of all relevant documents that add more knowledge to the topic.

Practical Work: An exercise that permits the learner to plough back in a concrete and active manner the theoretical knowledge from the lesson.

Guided (Directed) Work: All exercises prepared, followed up and supervised by the teachers which are intended to reinforce skills, methods and knowledge of the discipline in the learner

Evaluation (Assessment):The act of considering or examining learners in order to judge the value, quality, importance, extent of understanding, or conditions of instructions (teaching). The act of measuring the knowledge of a learner or the quality of an instruction, guided by set criteria.

Diagnostic Evaluation: An assessment of knowledge which permits the measuring of the actual level of knowledge of the learners in relation to their class in a bid to make remedy if judged inadequate.

Formative Evaluation: An assessment of the level of acquisition of resources (knowledge, skills and attitudes) and the ability to make use of them.

Summative Evaluation: An assessment which enables the teacher to verify through a questionnaire or series of exercises the difference between targeted (expected) and obtained results. This is always indicated by a score or mark.

Certificate Evaluation: This is an assessment that enables an appreciation of the level of instruction acquired by a learner at the end of a cycle of study. It is accompanied by a Diploma (Certificate).

Competence: This is the capacity to react with efficiency in any given situation or the capacity to mobilise relevant resources to resolve problems in a given situation.

Syllabus (Programme of Study): A subject or discipline (History, Citizenship Education, Philosophy, Geography, Economics, etc.) organised in modules.

Area (Field) Learning: This is the syllabuses of all subject areas with some linkages. For example, language field (English, French...), Humanities and Social sciences field (History, Citizenship Education, Philosophy, Geography, Economics, etc.).

Teaching-Learning Situation: These are all the activities conceived by a teacher that enable a learner to mobilise (acquire) the resources necessary for the development of competencies.

Observation Sub-cycle: This is the segment of Secondary Education comprising of the classes of Levels (Forms) 1 and 2.

INTERPRETATION AND UTILISATION OF THE SYLLABUS GRID

The syllabus grid is a summary table of the rubric (headings) following the sequence suggested by the Competency Based Approach (CBA), with entry by situations.

1. How to interpret the syllabus grid

- **Step 1: Reading horizontally**: It goes from the **Contextual Framework**, through **Competent Acting** to **Resources**.
- Step 2: Reading vertically: It introduces the teachers to the content of each rubric (heading).
- **The families of situations and the categories of have been prescribed and must not undergo any modification.**
- + On the contrary, the situations and the actions indicated in the grid are only examples. The contextualisation of teaching compels the teacher to give preference to situations and actions in his immediate environment.
- **Each module corresponds to a topic and every topic is divided into chapters and then into lessons. However, there are some chapters that form but a single lesson.** In some cases, lessons are proposed for the choice of the teachers. Examples are found in the History Syllabus for Form 2.
- ❖ **Notions** are major concepts about the lesson and parts of the lesson.
- ***** Further Study (Extensions), practical work and Guided (Directed) Work accompany some lessons and are obligatory.
- + Each lesson, Further Study (Extensions), practical work and Guided (Directed) Work has a determined timeframe (duration).
- + Further Study (Extensions), practical work and Guided (Directed) Work are complete didactic sequences (lessons) on their own. As such, they must follow the same procedure of lesson preparation (Notes of Lesson).
- ❖ The rubric "others resources" refers to the external resources (instructional materials and human resources).

2. How to utilise the syllabus grid

The teacher first consults the contextual framework and Competent Functioning. From these he/she identifies the family (group) of situations, and category of action. Subsequently he/she identifies the situations relevant to his/her immediate environment. Conversely, he/she looks for situations that conform to their immediate environment, or he/she sticks to the situations and actions listed in the grid. He/she then prepares his/her lesson but making sure that the teaching-learning activities should always be in line with the families of situations and the categories of actions.

METHODOLOGICAL APPROACH

Just as teaching by objectives, the competency based approach of learning leans on the use of active methods or teaching techniques which place the learner (Student) at the centre of Instruction. The teaching/Learning techniques we are going to discuss are:

- Discussion/debate
- Brainstorming
- Role play/Simulation
- Group work
- Lecture and analysis of documents
- Presentation
- Interviews
- Enquiries/Excursions/Field work
- Practical Work

I-Discussion/Debate

Discussion method or debates are aimed at encouraging an active and balanced participation of learner (Students) in class. During discussions, all the students or small groups share their thoughts on a topic or given subject. Meanwhile, debates take place between two groups of students defending contrary views on a given topic.

HOW TO CARRY OUT DISCUSSION IN CLASS

Objectives	Preliminary Steps	Leading the discussion/debate
-Find out what learners know	-Set the following rules from the start-	-Allowing time for students to reflect on the topic/subject and if
-Develop discussion skills such as humility tolerance, patience, giving an opinion.	 Listen carefully to others and wait until they have finished before you talk. Feel free to disagree with others' views but Show- them respect and their views. 2)Manage well the debate by putting on the board The debate topic The objective of the debate The desired results or outcome. 	necessary let them pen down their thoughts. -Acknowledge the contribution of each student. It is helpful to write the key points on the chalk board to permit subsequent summary and analysis' -Encourage students to participate in the discussion by inviting them to add further views or in asking them if they agreed/disagreed with the points of the others -Encourage the students to talk to each other rather than directing all comments to the teacher.

Difficulties	Remediation
Inaccurate information given by the	- Consider if the mistake/error is significant. If yes, ask the other students to give their
learner	opinion/intervene in a manner that will not discourage the original speaker.
	 Decide when to correct the misunderstanding yourself
When the students are reticent or	- Remind them the objective is to explore ideas and points of view not to find the correct answer.
reluctant to speak	
When discussion becomes disorderly	- Remind the students of the two rules set at the beginning or start of the discussion
When the talking is monopolized by a	 Incite the other students to participate through questions
few students of a group	 Ask those that have remained silent to read what they have written down
When discussions turn off to sensitive	- If the discussion is relevant to the syllabus, give more time in class for further exploration of the
political issues, religious	topic. Encourage the students to carry out research independently.
convictions/practice or cultural beliefs	- If not pertinent, the question or issue might be discussed out of the class to help the student
commence of cultural beliefs	concerned. Suggest that the student carries out individual research on the topic.

II- BRAINSTORMING

Brainstorming is a technique that encourages thinking by creating an atmosphere of suspended judgement. The students are given the opportunity to give as many ideas as possible in a given period of time.

HOW TO CARRY OUT BRAINSTORMING IN CLASS

Objectives	Steps to take	How to guide the discussion
- Compile the original	- Inform the students that you want to collect as many	- Clearly formulate a question and repeat it if
ideas to feed the	ideas as possible from them.	necessary.
discussion or respond to	- Give the following instructions	- Take down, all contributions
a question	Be spontaneous (avoid evaluating them with	- If the exercise seems to lag, restate the question to
- Encourage spontaneity	others)	stimulate new responses
	Be receptive to the comment of others.	- At the end of the brainstorming exercise summarise
	Don't contradict or mock others	the information and give a general response/answer
	 Add new ideas to those given by others 	

Difficulties	Remediation
- The Students answers are	- Redefine the topic more clearly before resuming
unrelated to the topic	
- The students lack knowledge of	 Provide same guiding responses to stimulate reflection and participation.
the topic and therefore reluctant	
to share ideas	

III- ROLE PLAYING

HOW TO CARRY OUT ROLE PLAYING IN CLASS

Objectives	Preliminary steps	How to lead the class
Permit the students to have multiple points of view of in a given situation	 Explain the situation in order that each student participant will understand what each role requires or entails Give the context: place, time circumstances and some other background information, in order to help them place themselves in the situation Ask questions to help the students define each role What does this want and why? What goal does he/she wish to obtain/achieve? Leave some time for the preparation, the role play proper and the discussion. 	For the role play to be effective follow the following 4 steps; 1) Preparation-present the story (topic, situation, what decision are those concerned going to take) 2) Rehearse-with the teacher as the stage director or facilitator; 3) Perform: - give the audience an assignment: to concentrate on the story or setting rather than the actors. 4) Conclusion: Discussion and feedback. — encourage the students to comment on the issues raised. - Teacher, can conclude with remarks that bring the students back to the objective of the exercise.

Difficulties	Remediation	
 The seriousness of issues treated are made obscure by the entertaining nature of role playing 	 Teacher may need to remind the students of the main topic/subject of the activity. 	
- Class becomes noisy	 Control the laughter and maintain discipline. 	

IV- INTERVIEWING

This is the act of inviting someone to talk about his or her experiences by answering questions from students on a given topic.

HOW TO CARRY OUT INTERVIEWS IN CLASS

Objectives	Preliminary steps	How to lead the group
 to gather information from a first –person experience (report) to develop interviewing skills 	 Contact a resource person and invite him/her to your school Prepare a questionnaire with the student (learners) and if necessary give it in advance to the resource person. Select students who will conduct the interview Select one of the members of the group who will usher and present the visitor. Select another member of the group to thank the visitor at the end of the interview. 	 Welcome and present the visitor. Set the context and the amount of time for the interview Outline the procedure the interview will follow. Have the students ask the questions they have prepared; Moderate the interview exchange when necessary Let one of the students chosen, thank the visitor at the end of the interview

Difficulty	Remediation
The visitor talks for long and out of the subject (topic)	 Refocus the conversation and suggest that the visitor answers questions asked by the students.

V- SMALL GROUPS

Working in small groups helps students to share ideas and to develop skills such as listening, humility; sharing/team spirit etc. The teacher can maintain the same group in carrying out a number of activities or vary the composition from one activity to another.

HOW TO CARRY OUT SMALL GROUPS IN CLASS

Objectives	Preliminary steps	Leading the group
- Have every student	- Successful, small group work depends on three factors.	- State clearly the task and the results expected.
participate in the	1) Clear instructions on the task to be accomplished	- Fix a time limit for the task to be accomplished
discussion and search	2) Time available	- Ask the members of the group to assign
for solutions	3) Imaginative and effective presentations to the large group	responsibilities: moderator, time-keeper,
- Develop initiative and	- Form small groups of students following different criteria: by	reporter
cooperation skills	the goals to attain, by the experiences they bring to the	- Explain the task of the moderator and the
(common research of	particular activity, by gender, by whether they sit next to each	reporter and help the students to fulfil their role
solutions to problems)	other, by ability etc.	- Determine how the group will report the work
- Share and expand ideas	- Tell the students first of all to write down their ideas before	of the small-groups oral presentation, role play
- Experience teamwork	sharing them with the group. That will help them to	etc.
- Assume leadership and	formulate their own ideas before listening to those of others	- Circulate within the groups; ask questions and
responsibilities	(co-construction).	follow-up the evolution of the work in groups.

Difficulties	Remediation
- Student may not concentrate on the task or understand	- Identify the cause of the disturbance and restate the objective or ask the
the instructions	student to do that and write it on the chalk board.
- The members of the group are not able to reconcile their	- Work with the group to come to a consensus.
differences	- Remind them of the objectives of small group work and the importance of the
- Some members may want to dominate the groups.	contributions of each member in accomplishing the task.
- Cases where all the groups are working on the same topic	- Ask only one group to present the work, then the other groups will complete
- Non-participation of some members	with what had not been said;
	- Redistribute the tasks or responsibilities to those not participating, proceed to
	co-construction.

VI-ANLAYSING DOCUMENTS

Documents are at the centre of instruction in social sciences.

a) TYPES OF DOCUMENTS

These are grouped in three (03) main categories: written documents, picture/photographs and other documents.

Written documents	Icons (images)	Other documents	
- Newspaper articles "headlines, tracts".	- Adverts (art, propaganda,	- Maps (topographical, geological,	
- Speeches and declarations.	cinema)	climatic, thematic)	
- Letters	- Postcards	 Diagrams, sketches 	
- Official texts (laws, decrees treaties)	 Photographs 	- Table of statistics	
 Literature (novels, memoires, biography ,autobiography, historical essays, 	 Paintings, drawings, cartoons etc. 	 Graphs (pie-chart, histogram pyramids, bar charts 	
political essays etc.		- Audio-visual	
		- Observations in the field.	

HOW TO CARRY OUT AN ANALYSIS OF DOCUMENTS IN CLASS

Objectives	Preliminary steps	Leading the group
 Equip yourself with knowledge Develop competences (skills), in students The ability to observe, situate, locate, identify, spot, name, link, compare The ability to extract information from a document, classify, distribute, describe, regroup, differentiate, characterize, device etc. The ability to explain, comment, interpret, give your point of view, separate information by bringing out importance, summarize, generalize, bring out the consequences Draw conclusions etc. 	- What is it all about? (main idea) - Whom (author/source) When (context, surrounding, circumstances, date of publication, edition - For who (user)	 If the lesson is introduced with the study of a document(s), after having acquired the document, ask the students to answer the following questions: For who? What is it about What for? When?

HOW TO CARRY OUT AN ANALYSIS OF DOCUMENTS IN CLASS (Continued)

Objectives	Preliminary steps	Leading the group
The ability to establish the link between many documents, detect, regroup, classify in a logical manner similar information, select and organize the main points in relation to the topic studied, explain, appreciate and complete the information	 Let the students read or observe the document in order to get to know the content and have enough time to discuss it. Present the photographs by explaining their purpose and the context. Prepare the students for a video-presentation with an introduction and questions, the answers of which they should be looking for as they watch the video. 	of the lesson - With a blank document in front of the students let them react describe the scene or even complete it. From a case study, an opportunity is given to students to work through debates.

VII. INQUIRIES

To inquire: Search for testimonies/ analysis of information on a given topic/ process of resolution of problems from experiences. There are two categories of inquiries-directed and free inquiries

HOW TO CARRY INQUIRIES IN CLASS

Objectives	Preliminary steps	Leading the group	
- Encourage the students to identify the event/phenomenon and assemble the information by using external sources in class (idea, books, experiences related to the family and members of the community as well as folktales.	Communicate/state the topicDefine the objectives of the inquiry	 Present yourself in front of the resource person Invite the students to ask prepared questions to conduct the inquiry. Moderate the interview if necessary Thank the resource person at the end of the session Sort out and analyse the result Restore in the form of presentation and/ or an album 	
	the right attitude to display.	- Exploit the information	

Finally classroom practice calls of a combination of methods/techniques. It is important to lead the student to write down pertinent points while the different methods re being used.

DIRECTIVES ON EVALUATION

I- DEFINITION OF EVALUATION (See the section on TERMINOLOGY)

The evaluation of skills (competences) is a three phase process:

- The possession of resources to be evaluated
- ❖ The mobilisation of resources in context or situation
- * Reflexive feed-back of the resources (or re-investment). That is, ability to use them in other situations.

II- TYPES OF EVALUATION

Three types of evaluation have been chosen:

1- Diagnostic Evaluation:

It is administered before instruction (in a new class or level) in order to assess the level of the student's previous knowledge. The purpose is to anticipate potential learning difficulties and remediation exercises before going into the new level of instructions. It is carried out systematically therefore at the start of the school year on first contact with the class. The remediation exercises can be done either immediately or progressively.

2- Formative Evaluation:

This permits the assessment of the degree of acquisition and/or mobilisation of resources at the end of each teaching-learning sequence and each lesson. It therefore provides feedback on how well students are acquiring the skills in each lesson during the process of instruction.

3- Summative Evaluation:

This is for grading purposes, for it is sanctioned by a mark. It could be either a written or oral test. It is carried out during or at the end of the administrative sequence (6 weeks).

EVALUATION PROCEDURE (CRITICAL THINKING EXERCISES) III-

1- Diagnostic Evaluation

Conditions: Teachers should master the syllabus of the previous year and that of the current year (skills and resources)

Content:

- The family and school environment of the learners (what they think of their school and the discipline)
- The subject knowledge of the learners
- Their know-how (skills or aptitudes)
- The verification of the material by the teacher

Modalities

- Get the students' attention
- Evaluate using appropriate test items or close questions as Multiple Choice Questions (MCQs)
- Correction and exploitation (take note of the results and especially the recurrent errors)
- Carry out remedies based on these recurrent errors.

2- Formative evaluation

Condition

- The questions must be prepared.
- It must be done at the end of each stage of instruction
- It should be based on the resources acquired by the learner in the course of the learning activities or complex situation at the end of the chapter.
- **Content:** It must comprise of Knowledge, Know-how (skills) and complex situation at the end of the module.
- **Modalities**: Formative evaluation is basically oral and is better to be done in groups.

General Presentation of the Syllabus

Economics is the study of the efficient use of scarce resources in the production of goods and services to achieve the maximum satisfaction of economic wants. It enables the learner to develop a clear understanding of the main principles of economic theory and basic economic problem of allocating resources. It equally permits the learner to acquire the skills to apply economic principles in seeking solutions to economic and social problems within his/her locality, Cameroon and the world.

Place of the Syllabus in the Curriculum

The Economics syllabus is designed to help the learners to understand the principles essential for identifying the basic economic problem, specific economic issues and the policy alternatives. It permits the learner to grasp and use the fundamental tools of economic reasoning enabling him/her to adopt rational economic practises that can promote the attainment of economic policy objectives.

Contribution of the Teaching Syllabus to the Broad Area (Field) - of - Learning

Economics as a social science contributes to the study of economic and social phenomena in the society. It analyses situations by identifying the various factors involved in them and the interrelationships between the factors. This permits the learner to reason accurately and objectively about economic and social matters.

Contribution of the Teaching Syllabus to One or More Areas-of-Living

This syllabus handles issues related mainly to economic life as the broad areas of living. It promotes a lasting learner's interest in economics and economics related issues. It also develops in the learner awareness of some major issues of economic policy within his/her locality, the national economy and the world.

Presentation of the Families of Situations Covered by the Syllabus

N°	Families of situations	Areas-of-Living
1	Management of resources	
2	Management of distribution	
3	Development of business units	
4	Changes in population	
5	The market	Economic life
6	Management of finances	
7	National income	
8	Interaction with the rest of the world	
9	Poverty	

Summary Table of Content of the Different Modules

CYCLE	CLASS	TITLES OF MODULES (UNITS)	STATUS	DURATION(PERIODS)
		Economics and Resource allocation		13
	Form 3	Contribution of resources in the process of production		24
		Enhance proper distribution of goods and services		7
		The setting of Business units		23
	Form 4	Managing population growth and available resources	COMPULSORY	15
First Cycle		Interaction in the market		19
		Competition in the market		5
	Form 5	Easing financial operations		20
		Management of Public finance		10
		Promotion of international trade and cooperation		15
		National income accounting		6
		Fight against poverty, underdevelopment and		16
		unemployment		

PROGRAMME OF STUDY (SYLLABUS): ECONOMICS

Total Number of Periods: 240 Periods

CLASS	Teaching-Learning Periods	Evaluation-Correction- Remediation Periods	Number of Periods per Week	Coefficient	
FORM 3	45	15	2	2	
FUNIVI 3	45	15	Z		
FORM 4	65	25	3	3	
FORM 5	70	20	3	3	
TOTAL	180	60			

FORM THREE CLASS

MODULE 1

TITLE OF MODULE: Economics and Resource Allocation

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 13

PRESENTATION OF THE MODULE: This module introduces learners to Economics as a discipline. It equally introduces them to the different ways resources are allocated in an Economy.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module enables the learner to have a clear understanding of basic economic concepts and principles as well as the basic economic problem of allocating resources.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: It helps the learner to adopt a rational behaviour in the allocation of his/her resources to various uses.

DIAGNOSTIC EVALUATION: Evaluation of knowledge acquired in previous class 2 Periods

Contextual Framework		Competent Acting (Functioning)		Resources								
					Essential Knowledge			Skills	Values &	Other	Methods	Duration
Family of	Examples of	Category of	Examples of	Topic	Sub-	Lessons	Notions/	(Aptitude)	Attitudes	Resources		(Periods)
Situations	situations	Actions	Actions		topics		Concepts				Techniques	
Management of resources	-Scarcity of resources -Difficulty of making a	Sustainable management of resources	-Rank priorities -Satisfy the most pressing wants first -Encourage	Nature and Scope of		1-Meaning of Economics: -Definition of ends, scare means, alternative uses -Reasons for studying Economics -Economics as a social science -Distinction between micro and macro economics 2-Basic Economic concepts: -Wants/needs, scarcity/shortage, choice, scale of preference (definition and illustration) opportunity cost, utility	-Economics -Social science -Micro and macro economics -Economic activity -Economy -Consumer -Producer Wants Scarcity choice, scale of preference, opportunity	-Give the meaning of something - Describe a human behaviour -Explain - Differentiate -Define -Classify -Explain -Identify	- Curiosity - Sense of Observation -Team spirit -Humility -Respect	visual materials -Newspapers -Other disciplines -Internet	-Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents - Enquiry -Debates -	2
	-Immobility of available resources -Finite resources	available			Practical work 1: Tools of economic analysis-Graphs and charts -Theoretical basis: Meaning and uses -Practical exercises: From data provided, identify the axes, plot points and draw simple Straight line graphs, simple linear chart, frequency distribution, simple pie and bar charts. Practical work 2: Measures of central tendency and dispersion -Theoretical basis: Recall meaning and formulae of measures of central tendency(mean, mode, median) and dispersion (mean deviation, range, variance, standard deviation) -Practical exercises: From data provided, calculate and determine mean, mode, median mean deviation, range, variance, standard deviation.				2			

Contextua	al Framework		ent Acting				Resources					
		•	ioning)			ssential Knowledge	_	Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Fechniques	(Periods)
						Practical work 3:Utility con -Theoretical basis: Recall of -Practical exercises: Calculate -Plot and draw TU and MU from -Derive the Law of diminishing 3-Basic economic problem:	definition of uti ate and fill the om table	MU column for a lity from the MU -Identify the basic	column - Curiosity	formula		1
	-Scarcity of resources		-Rank			-The question of: What, how and for whom to produce -Nature of goods: free goods, economic goods, private, merit and public goods		economic problem -Identify, define, illustrate and classify the types of goods	- Sense of observation	1		1
Management of resources	-Unlimited wants -Immobility of	Sustainable management of resources	-Satisfy the most pressing wants first	Nature and Scope of Economics		4-Meaning and functions of Economic systems: -Definition and types -The traditional economic system:- meaning, examples characteristics, advantages and disadvantages	Economic system Traditional economy	-Define -Identify -Give		Same as	Same as	1
	available resources -Finite resources		-Encourage mobility of available resources			5-Market economic system: Definition, examples, alternative names, characteristics, advantages and disadvantages	Laissez- faire Consumer sovereignty Self interest	examples -Differentiate between the various types of Economic systems	-Group spirit -Team work -Sense of judgement	for other lessons	for other lessons	1
						6-Planned economic system: Definition, examples, alternative names, characteristics, advantages and disadvantages	Regulation Bureaucracy Social benefits	-Explain the advantages and disadvantages of each				1
						7-Mixed economic system: Definition, examples, characteristics, advantages -The role of the government in an economy	Mixed economy					1

MODULE 2

TITLE OF MODULE: Contribution of resources in the process of production

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 24

PRESENTATION OF THE MODULE: This module presents the various factors of production as well as the relationship between the different combination of factors and output.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module enables the learner to have an understanding of the different factors of production and effects of the different combinations of these factors and output.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: This module permits the learner to participate actively in the process of production.

Contextua	l Framework	Compete	nt Acting				Resources					
		(Functi				Essential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
Management of resources	-Scarcity of resources -Immobility of available resources -Disparity of resources -Differences in the efficiency	Sustainable management of resources	- Introduce rational methods of Production -Encourage mobility of available resources	Production		8-Definition of Production: -Definition -Types of Production -Stages of Production - Types of output-Consumer goods(durable and non-durable),producer goods and services 9-Definition of wealth: -Meaning of wealth and characteristics -Types of wealth -Wealth and money -Wealth and welfare 10-Factors of production: -Meaning of factors of production Classification of factors of	-Production -Consumer goods -Producer goods -Wealth -Welfare Land -labour -Capital	-Define -Classify the types of production -Differentiate the stages -classify types of output -Define wealth and give its characteristics -Identify the types of wealth -Distinguish wealth from money -Compare wealth and welfare -Define -Identify and classify factors of production	- Sense of observation - Curiosity -Sense of creativity	-Pictures -Charts -Extracts - Audio- visual Materials -Newspapers -Other disciplines	rainstorming - Analysis of lconographic documents and Extracts -Reading and analysis of other documents - Enquiry	1
	of resources -Resource misallocation		-Increase the scale of production		Factors of production	production(Land , labour, capital and Entrepreneur) -Land as a factor of production	-Entrepreneur	Identify the characteristics of land and labour as factors of production -Distinguish productive labour from unproductive labour			-Debates	3

Contextua	I Framework	Competer	nt Acting				Resourc	es				
		(Function				Essential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
	-Scarcity of resources -Immobility of available resources	Category of	Examples of Actions - Introduce rational	Production	Sub- topics Factors of production	Lessons 11-The Supply and efficiency of labour: -Supply of labour-meaning and determinants -Efficiency of labour-meaning and determinants 12-Mobility of labour: -Meaning and types(Occupational and Geographical) -Occupational mobility of labour(meaning and barriers) -Geographical mobility of labour (meaning and	- Mobility - Mobility - Occupational I mobility - Geographical mobility - Company of the composition of the	(Aptitudes) -Define supply andefficiency of labour -Identify the determinants of supply andefficiency of labour -Define -Differentiate the types of mobility - Identify barriers to mobility -Identify effects of labour immobility		Resources	&	(Periods) 1 2
	-Differences in the efficiency of factors -Resource misallocation		available resources -Increase the scale of production			-Meaning and illustration -Advantages and disadvantages of division of labour -Limitations of division of labour 14-Capital as a factor of production:- Meaning, characteristics, types -Capital formation and	labour	-Illustrate division of labour in a	Same as	Same as for other lessons	Same as for other lessons	1

Contextua	l Framework	Competen										
		(Function				Essential Knowledge		Skills	Values &	Other	Methods	Duration
Family of	Examples of	Category of	Examples	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources		(Periods)
Situations	situations	Actions	of Actions		topics		Concepts				Techniques	
						15-Entrepreneur: Meaning and functions -Difference between entrepreneur and labour -Specific and non-specific factors of production	-Entrepreneur -Specific -Non specific	-Define -Identify the functions of entrepreneur -Differentiate entrepreneur from labour -Distinguish		-Pictures	Brainstorming - Analysis of	1
	-Scarcity of resources		Introduce rational					Specific from non- specific factors of	- Sense	-Charts -Extracts	Iconographic documents	
	-Immobility of		methods of			16-Rewards to factors of	-Economic	production -Define and identify		- Audio- visual	and Extracts -Reading	
Management of resources	available resources	Sustainable management of resources	-Encourage mobility of available resources		Factors of production	production: -Meaning -Types of rewards +Rents(meaning, types) +Wages(meaning,methods of wage payments, wage differentials +Interest(meaning, functions) +Profits(meaning, types, functions)	rents -Rent of ability -Transfer earnings -wage differentials -Normal profits -Supernormal profits	the types of rewards -Distinguish between the different types of rents, profits - Describe the different methods of wage determination -List the function of interest and profits	- Curiosity -Entrepre- neurialship -Sense of creativity	Materials -Newspapers -Other disciplines	and analysis of other documents - Enquiry -Debates	2
			-Increase			Further studies1: Trade un	ions and wag	e payments (meani	ng ,types an	d functions of	trade union)	1
	-Resource misallocation		the scale of production			Practical work 4: law of dir A: law of diminishing retur -Theoretical basis:- Establ output or productivity in the s -Recall ;meaning of total, ave -Practical exercises: Calcula of workersPlot and draw TP and MP cu -Describe the shape of the T -Derive the Law of diminishir -Give the importance of the B: Returns to scale -Theoretical basis:-Recall -Practical exercises: Calcula -Describe the relationship be	minishing returns ish the relations short run. erage and marate and fill the urves from tab P and MP cur- ng returns usin Law of diminis meaning of re ate and fill the	ginal products ;formate AP and MP columns ole wes githe table or graphs thing returns to scale and for experiences the percentage changes.	ombination of the control of the con	of factors of produced MP able showing able showing centage change output colur	oduction and TP and numbe ges nns of a table	3

Contextual	Framework	Compete	nt Acting				Resources					
		(Functi	ioning)			Essential Knowledge		Skills	Values &	Other	Methods	Duration
	Examples of	Category	Examples	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	&	(Periods)
Situations	situations	of Actions	of Actions		topics		Concepts				Techniques	
	-Scarcity of		- Introduce		Economies	17-Economies of scale: -Meaning and types -Internal economies of scale: meaning and types -External economies of scale: meaning and types	-Economies of scale	-Differentiate internal economies from external economies –Identify the different economies of	- Sense of observation - Curiosity -Sense of creativity	visual materials -Newspapers -Other disciplines	-Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other	1
	resources		rational		and	40 D: : 6 I		scale.			documents	
Management of resources	-Immobility of available resources -Differences in the efficiency of	Sustainable management of resources	methods of Production -Encourage mobility of available resources	Production	diseconomies of scale	18-Diseconomies of scale: -meaning and typesInternal diseconomies of scale: meaning and types -External diseconomies of scale: meaning and types		Define -Differentiate internal diseconomies from external diseconomies -Identify the different diseconomies of scale.			- Enquiry -Debates	1
	resources -Resource misallocation	ifferences the iciency of sources esource management of resources resources -Increase the scale	the scale of		Production and	Practical work 5:Costs of Produ-Theoretical basis: Recall of def-Classification of costs:TFC,TVC, Practical exercises: Calculate a-Plot and draw the TFC,TVC,TC,A-Describe the relationship between	finitions (priv TC,ATC,AFC nd fill the TV ATC,AFC,AV en (i) TFC,TV	rate cost ,social (;,AVC and MC(C,ATC,AFC,AV(C and MC from	meaning and C and MC co table	l formula) llumns of a tal	,	2
				revenue concept	Practical work 6:Revenue conc -Theoretical basis: Recall of det -Classification of revenue :TR,AR -Practical exercises: Calculate a -Plot and draw TR,AR and MR fr - Describe the relationship between	inition of revolution of revolution of the contraction of the contract	eaning and form and MR colum				1	

MODULE 3

TITLE OF MODULE: Enhance proper distribution of goods and services

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) HOURS: 7

PRESENTATION OF THE MODULE: This module presents the main actors of the different distribution channels and retail outlets of goods and services.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module enables the learner to appreciate the role of the different actors involve in the distribution of goods and services.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: It helps the learner to identify and to explore the different market outlets in his/her locality.

Contextua	al Framework		ent Acting				Res	ources				
		(Fund	ctioning)			ntial Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
Management	-Lack of information	Improvement	- Develop channels of distribution -Acquire and diffuse market			19-Definition of channel of distribution: -Definition, types, examples -Reasons for producer's choice of a distributive channel - The wholesaler and the retailer(meaning and functions of each)	-Channel of distribution -Whole- saler -Retailer	examples -Identify the reasons for producer's choice of a distributive channel -Define and identify the functions of wholesalers and retailers	-Sense of observation - Curiosity -Vigilance -Sense of marketing	-Charts -Iconographic documents - Extracts -Pictures	-Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents	3
of distribution	-Long distribution channels -Inability to know each	of distribution	information or programmes on TV/radio, print media	Distribution of goods and services		20-Retail outlets: -Types (small and large scale retails units) with examples -Advantages and disadvantages of each	-Retail outlets	-Classify the types -Give the advantages and disadvantages of the different retail outlets			- Enquiry -Debates	2
	agent's functions		-Organise and participate in trade fairs			21-Middle man: -Meaning, functions, consequences -Conditions for by passing the middleman(direct dealing)	acaig	-Define -Identify the functions and consequences - Give the conditions for by passing the middleman				1
						the product from the ladentify the factors the	ct within your place of prod nat have influ nt methods o	locality, determine the uction to the final con ence the choice of the pen to producers to e	sumer. e channel ncourage the	e sale of the pr		1

MODULE 1

TITLE OF MODULE: The Setting of Business units

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) Periods: 23

PRESENTATION OF THE MODULE: This module permits the learner to understand the basic features of the firm and its environment.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module develops the spirit of entrepreneurial ship in the learner.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: This module builds in the learners the skills and attitudes to enable him/her participate in the economic life of his/her locality.

DIAGNOSTIC EVALUATION: Evaluation of knowledge acquired in previous class

2 Periods

Contextua	I Framework	Com	petent Acting				Re	sources				
Family of	Examples of	(Fi	unctioning) Examples of	Topic	Sub-	ssential Knowledge Lessons	Notions/	Skills (Aptitudes)	Values &	Other Resources		Duration (Periods)
Situations	situations	of Actions	•	Торіс	topics	Lessons	Concepts	· · ·	Attitudes	Resources	Techniques	
Development of business units	-Unregulated business units -Poorly managed businesses -Inadequate/ insufficient capital -High cost of Production -Problem of sustainability/ Continuity of businesses -Poor feasibility studies for businesses -Problem of identifying successful location for businesses	Create and organise business units	-Follow legal procedure for creating business units -Acquire training in business management -Use local resources -Establish partnerships or joint ventures -Create mergers -Use local resources -Promote the creation of small firms -Determine a good location for the business -Acquire sufficient funds for business financing	Business units	Types of business units	1-Sole proprietor: Meaning, objectives, sources of capital, advantages and disadvantages 2-Partnership: -Meaning,examples,types -Deed of partnership -Sources of finance -Advantages, disadvantages, -Differences between sole proprietor and partnership 3-Joint stock or limited liability companies: -Meaning,types, features -Formation of a joint stock company(documents/ procedure) - Advantages and disadvantages of private and limited liability companies -Similarities and dissimilarities between private and public companies	-Partnership -Deed of partnership -Joint stock company -Limited liability company -Certificate of incorporation	- Identify the types of partnership - Identify the constituted Items of deed of partnership - Give sources of finance - Identify the advantages and disadvantages - Distinguish sole proprietor from partnership - Define	- Sense of observation - Curiosity -Sense of enterprise	-Pictures -Charts -Extracts - Audio- visual materials -News- papers -Other disciplines	Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents - Enquiry -Debates	2

Contextua	al Framework		etent Acting				Resou	urces				
		(Fur	nctioning)		Ess	sential Knowledge		Skills	Values &	Other	Methods	Duration (Darieds)
Family of	Examples of	Category	Examples of	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
Situations	situations	of Actions	Actions		topics		Concepts				rechniques	
	-Unregulated business units		-Follow legal procedure for creating business units -Acquire training in business			4- Capital structure of companies: -Share and loan capital(meaning and types) -Gearing of a company: Definition and calculation	-Share -Ordinary shares -Preferential shares -Debentures -Gearing ratio	-Identify, define and classify the capital structure -Define and calculate the gearing ratio of a company -Interpret the gearing situation of a company	Same as for other lessons	Same as for other lessons	Same as for other lessons	1
			management			Directed (Guided) W						
	-Poorly managed businesses		-Use local resources			NB: Enquiry on the pro encountered in the pro harmonisation)						1
Development of business units	-Inadequate/ insufficient capital -High cost of Production -Problem of	Create and organise business units	-Establish partnerships or joint ventures -Create mergers -Use local resources	Business units	Types of business units	5-Public Corporation or Public enterprises: -Meaning , formation and types -Advantages and disadvantages -Differences between a public company and a public corporation	-Public corporation -Nationalised industries -Parastatal	-Define -Identify ways of formation - Identify the types -Give advantages and disadvantages -Distinguish a public company from a public corporation	- Sense of observation	-Pictures -Charts -Extracts - Audio- visual materials -News-	- Brainstorming - Analysis of Iconographic documents and Extracts	1
-F su Ci bu -F fe st bu -F id su lo	sustainability/ Continuity of businesses -Poor feasibility studies for businesses -Problem of identifying successful location for		-Promote the creation of small firms -Determine a good location for the business -Acquire sufficient funds for business financing			6-Cooperative societies: -Meaning, principles, characteristics and sources of finance -Types of cooperatives (Producer, consumer, marketing, thrift and loans) -Advantages and disadvantages -Differences between cooperatives and Joint stock companies	-Cooperative	-Define -Identify the principle and characteristics -Identify the sources of finance -Give the types of cooperatives - Present the advantages and disadvantages - Distinguish cooperatives from Joint stock companies	-Sense of	papers	-Reading and analysis of other documents - Enquiry -Debates	2
	businesses					Further Study 1 : Coo Problems faced, measi			asons for its	promotion		1

Contextua	l Framework		petent Acting				Resources					
			inctioning)			ssential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
Development of business units	-Unregulated business units -Poorly managed businesses -Inadequate/ insufficient capital -High cost of Production -Problem of sustainability/ Continuity of businesses -Poor feasibility studies for businesses -Problem of identifying successful location for businesses	Create and organise business units	-Follow legal procedure for creating business units -Acquire training in business management -Use local resources	Business units	Nationalisatior and Privatisation	7-Nationalisation of industries: -Meaning ,reasons and examples -Arguments for and against 8-Privatisation of industries: -Meaning, reasons methods, examples - Arguments for and against -Problems encountered 9-Business financing: -Sources of finance(internal and external) -Reasons forbusiness financing	Nationalization Privatisation -Contracting out -Deregulation -Denationalisation Plough back -Hire purchase -leasing	-Define -Explain the reasons for nationalization and examples -Present arguments for and against -Define -Explain the reasons for privatisation -Identify the methods and examples of examples of examples for and against -Identify the problems encountered -Identify and classify the sources of finance -Give reasons forbusiness financing	- Sense of observation - Curiosity	-Charts -Extracts	Brainstorming - Analysis of Iconographic documents and Extracts	1

Contextua	al Framework		tent Acting				Resou	ırces				
		(Fund	ctioning)			Essential Knowledge		Skills	Values &	Other	Methods	Duration
Family of	Examples of	Category	Examples	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	&	(Periods)
Situations	situations	of Actions			topics		Concepts				Techniques	
	-Unregulated business units -Poorly managed businesses		-Follow legal procedure for creating business units -Acquire training in business management -Use local		Growth of firms	10-Growth of firms: -Reasons/motives for growth -Methods of growth -Internal growth (Meaning and methods) - External growth (Meaning and methods) + Borrowing and share- subscription +Integration/Merger: Horizontal, vertical, lateral and conglomerates)	-Integration Conglomerates	-Identify reasons for growth -Identify, classify, and describe the methods of growth -List the advantages and disadvantages			- Brainstorming - Analysis	3
Development	-Prevalence of small firms -Inadequate/ insufficient capital		resources -Establish partnerships or joint ventures	Business units		11-Small firms: -Meaning, advantages and disadvantages -Survival of small firms: reasons and examples		-Define -Identify the advantages and disadvantages of small firms -Give reasons and examples for their survival -Define	- Curiosity -Sense of	-Pictures -Charts -Extracts - Audio- visual materials -Newspapers	of lconographic documents and Extracts -Reading and analysis of	1
of business units	-High cost of Production -Problem of sustainability/ Continuity of businesses -Poor feasibility	and organise business units	-Create mergers -Use local resources -Promote the creation of small firms -Determine a		Location of	-Meaning -Factors affecting location of industries -Examples of some industries in Cameroon and factors affecting their location - Government intervention in the location of industries(reasons, methods and effects)		-Identify the factors affecting location of industries -Situate some industries a factors affecting their location -Give reasons for government intervention -Identify the methods and effects of government intervention	-Sense of judgement/ evaluation	-Other disciplines	other documents - Enquiry -Debates	2
	studies for businesses -Problem of identifying successful		good location for the business -Acquire sufficient		industries	Guided work 2: Location of Identify an industry in your are Give reasons for its location. Outline the importance and the Prescribe some measures to 13-Localisation of industries:	ea e effects of the loc	cation of the industry to the sto encourage the location of the industry to the store and in the industry to the store and industry to the store and industry the factors		ies in the regio	on. Same as	1
	location for businesses				-Meaning -Factors affecting localization of industries -Advantages and disadvantages	3	affecting localisation of industries - Give the advantages and disadvantages	for other lessons	for other lessons	for other lessons	1	

MODULE 2

TITLE OF MODULE: Managing population growth and available resources

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 15

PRESENTATION OF THE MODULE: This module presents the factors affecting changes in population in relation to the resources available.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module enables the learner to develop an understanding of the economic and social implications of changes in population.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: It helps the learner to better adapt him/herself and to contribute in the improvement of the standard of living in a given environment.

Contextua	al Framework	Compet	ent Acting				Resourc	es				
		(Func	tioning)		E	ssential Knowledge		Skills	Values &	Other	Methods	Duration
Family of	Examples of	Category		Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	&	(Periods)
Situations	situations	of Actions	of Actions		topics		Concepts				Techniques	
	-Youthful		-Control the population growth rate and migration (family			14-Population census: -Meaning, types, importance, problems encountered	-Population census	-Define -Identify the types of population census -Give its importance - Identify the problems encountered	- Sense of Observation - Curiosity Sense of responsibility	Charts Iconographic documents - Extracts -Pictures	-Brain-storming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents	1
Changes in population	-Ageing population -Population explosion -Migration -Under and over population	Match population growth with available resources	planning, improve medical facilities etc) -Develop efficient methods of production -Discovery & development	Population	Population size	15-Population size: -Meaning -Factor affecting the size of the population + Birth rate(meaning, formula, and determinants) +Death rate(meaning, formula and determinants) +natural growth rate(meaning, formula) + Netmigration(meaning, formula) Practical work 1:Popul -Theoretical basis: Rec	ation growth	-Define -Identify the determinants (birth rate, death rate and migration) -Calculate birth rate, death rate ,natural growth rate and net migration	Sense of carefulness - Respect of life		- Enquiry -Debates	3
	population		of other resources			rate and net migration -Practical exercises& 0 death rates ,natural grow of Cameroon	Contextualisa	tion with life si	tuations: C	alculation of	Birth rates,	1

Contextu	al Framework	Compet	ent Acting				Res	sources				
			tioning)			ential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	•	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
Changes in population	-Youthful population -Ageing population -Population explosion -Migration -Under and over population	Match population growth with available resources	-Control the population growth rate and migration (family planning, improve medical facilities etc) -Develop efficient methods of production -Discovery & development of other resources	Population	Population structure	16-Population structure: -Meaning -Age and sex distribution +Meaning +Population pyramids + Growing and declining population(meaning, causes, Effects) +Dependency ratio +Rate of activity - Occupational and geographical distribution +Meaning + Factors affecting occupational and geographical distribution, +Population density Practical work 2:Popu -Theoretical basis: Re population density -Practical exercises& ratio, rate of activity an	ratio - Rate of activity - Population density Ilation distribution definition definition definition description d	ons and formulae of department and department an	- Sense of Observation - Curiosity - Sense of responsibility - Sense of carefulness - Respect of life	- Extracts -Pictures -maps rate of activity of indices (dep		1

Contextu	al Framework	Compet	ent Acting				Res	ources				
			tioning)			ential Knowledge		Skills	Values &	Other	Methods	Duration
Family of	Examples of	Category		Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	&	(Periods)
Situations	situations	of Actions	of Actions		topics		Concepts				Techniques	,
Changes	-Youthful population -Ageing population	Match	-Control the population growth rate		Population and resources	17-Population and resources: -Optimum population (definition, illustration) -Factors affecting the size of optimum population -Under and over population(illustration and Consequences	-Optimum population - Under population - Over population	-Define -Use the values of per capita income to identify from table or curve the optimum ,under and over population -Identify the characteristics of each	- Sense of Observation - Curiosity	-lconographic documents	Brainstorming - Analysis of Iconographic documents	1
Changes - in population -	-Population explosion -Migration -Under and over population	growth with available resources	and migration (family planning, improve medical facilities etc.) -Develop efficient	Population	Population theories	18-Population theories: - Malthusian population theory (meaning, illustration, weakness, relevance) - Esther Boserup's population theory (meaning, methods, weakness and relevance	progression	growth rate and food production -Identify the limits and the relevance of the different theories	- Sense of responsibility - Sense of carefulness - Respect of life	-Pictures -maps	and Extracts -Reading and analysis of other documents - Enquiry -Debates	2
			methods of production -Discovery & development		Migration	19- Migration(geographic al mobility of population): -Meaning, and types +Internal and external (causes and effects)	,	Define -Identify types causes and effects of geographical mobility of population				1
			of other resources			Further studies 2: Rui -Causes and effects -How can countrysides	_					1

MODULE 3

TITLE OF MODULE: Interaction in the market

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 19

PRESENTATION OF THE MODULE: This module permits the understanding of the principle of demand and supply in the determination of market price. CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module helps to develop in learner the ability to utilize the principle of demand and supply in the determination of the prices of goods and services.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: It enables the learners to adopt rational behaviour in his/her transactions in the market.

Contextu	al Framework	Compe	tent Acting				Resour	ces				
			ctioning)		Ess	sential Knowledge		Skills	Values &	Other		Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts		Attitudes	Resources	& Techniques	(Periods)
	-Exchange between sellers and buyers (bargaining) -Fluctuation in prices of goods & services		- Determine price and quantity			20-Definition of demand: -Meaning of demand -Individual and market demand schedules -The first law of demand and supply	-Demand -Effective demand	-Define -Establish the individual and market demand schedules for a good -Interpret the relationship between price and quantity demanded -Formulate the law of demand			-Brainstorming - Analysis of Iconographic documents and	1
The market	-Artificial scarcity -Hoarding -Speculation -Unsold stocks	Organisation of market	-Price control -Denounce speculation -Creation of consumers and producers	The price theory	The theory of	21-The demand curve: -Plotting of demand curve -Shape of a normal demand curve and reasons for the shape -Exceptional demand curve various cases and illustrations	-Normal goods -Ostentatious goods -Giffen goods	Identify and explain the reasons for its shape Identify, give examples and explain	- Sense of Observation	-Charts	Extracts -Reading and analysis of other documents - Enquiry	2
market	(Surpluses) -Black market -Abnormal demand and supply	structures	cooperatives -Be informed on regulated prices -Respond to prices changes		demand	22-Shifts of and movements along the demand curve: -Change in quantity demanded (definition, illustration) -Change in demand (definition, illustration) - Determinants of demand		Dofino	-Sense of enterprise	- Extracts -Pictures		1

Contextua	al Framework		ent Acting				Resou	rces				
		•	tioning)			ntial Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
	-Exchange between sellers				The theory of demand	23-Types of demand: Joint, competitive, composite and derived(meaning examples and illustration)	- Joint demand - Competitive demand	-Define -Give examples and explain the different types of demand -Show the relationship between the demand for two goods				2
The market	and buyers(bargaini ng) -Fluctuation in prices of goods & services -Artificial		- Determine price and quantity -Price control -Denounce speculation -Creation of	The price theory		24- Definition of supply: -Meaning of supply -Individual and market supply schedules -The second law of demand and supply	-Supply -Stock		- Sense of Observation	- Iconographic	- Brainstorming - Analysis of Iconographic documents	1
	-Hoarding -Speculation -Unsold stocks (Surpluses) -Black market	Organisation of market structures	consumers and producers cooperatives -Be informed on regulated prices -Respond to prices		The theory of supply	25-The supply curve: -Plotting of supply curve -Shape of a normal supply curve and reasons for the shape -Exceptional supply curve (define, and illustrations) 26-Shifts of and movements along the supply curve:	Individual supply of labour	the reasons for its shape -Identify, give example and explain the shapes of abnormal supply curve -Define -Use diagrams to differentiate between	Curiosity -Sense of enterprise	-Pictures	and Extracts -Reading and analysis of other documents - Enquiry	1
			changes			-Change in quantity supplied (definition, illustration) -Change in demand (definition, illustration) -Factors affecting supply		change in quantity supplied and change in supply -Identify and explain the factors affecting supply				1

Contextu	al Framework		ent Acting				Resou					
Family of Situations	Examples of situations	(Fund Category of Actions	tioning) Examples of Actions	Topic	Sub- topics	ntial Knowledge Lessons	Notions/ Concepts	Skills (Aptitudes)	Values & Attitudes	Other Resources	Methods & Techniques	Duration (Periods)
Chadhan	-Exchange between sellers	Actions	- Determine price and		The theory of supply	27-Types of supply: Joint, competitive and composite (meaning examples and illustration)	-Elasticity	-Define -Give examples and explain the different types of supply -Show the relationship between the supply of two goods -Define			-	1
The market	and buyers (bargaining) -Fluctuation in prices of goods & services -Artificial scarcity -Hoarding -Speculation -Unsold stocks (Surpluses) -Black market	Organisation of market structures	quantity -Price control -Denounce speculation -Creation of consumers and producers cooperatives -Be informed on regulated prices -Respond to prices changes	The price theory	Elasticity of demand and supply	demand: -Meaning and types + Price elasticity of demand: (Meaning, formulae, various aspects, determinants and importance) + Income elasticity of demand(definition, formulae various aspects of income elasticity of demand) + Cross elasticity of demand (meaning, formulae, nature)	-Cross elasticity	Identify the types and different formulas for calculating elasticity of demand lilustrate the various aspects of price, income and cross elasticity of demand Give and explain the determinants of price elasticity of demand Explain the importance of price elasticity of demand to the government and the businessman	Curiosity	-Charts - Iconographic documents - Extracts -Pictures	Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents - Enquiry	3
						Practical work 3 :Elas -Theoretical basis: Re -Practical exercises& of demand for some se	call of defini	tion and formula of pr sation with life situa	ce elasticity tions: Calcu	ulations of pri		1

Contextua	al Framework		tent Acting				Resour	ces				
		•	ctioning)			sential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
	-Exchange between sellers and buyers		- Determine price and quantity -Price control		Elasticity of demand and supply	29-Elasticity of supply: -Meaning, formula, calculation, graphical illustration -Factors affecting the elasticity of supply		-Define -Use formula to calculate the elasticity of supply ldentify and illustrate the various aspects of elasticity of supply -Give and explain the determinants of elasticity of supply				1
The market	(bargaining) -Fluctuation in prices of good & services -Artificial scarcity -Hoarding	Organisation of market structures	-Denounce speculation -Creation of consumers and producers cooperatives -Be informed on	The price theory		30-The market price: -Equilibrium price and quantity(define and illustrate) -The effects of changes in demand and supply on the equilibrium price(explain and illustrate) -The price system(meaning, functions,advantages and disadvantage)	-Equilibrium price -Price control	-Define -Situate the equilibrium price -Identify and explain the effects of changes in demand and supply on the equilibrium price	- Sense of Observation Curiosity -Sense of	-Charts - Iconographic documents	Extracts -Reading and analysis of	2
-	-Speculation -Unsold stocks (Surpluses) -Black market		regulated prices -Respond to prices changes		Market price	31-Price controls: -Meaning and types +Minimum pricing (objectives, illustrations and effects) +Maximum pricing (objectives, illustrations and effects)	-Minimum pricing -Maximum pricing	-Define -Give reasons for minimum and maximum pricing -Situate the type of price controls -Identify the effects of price controls	enterprise		other documents - Enquiry	1
						Directed (Guided) Word-Identify those goods/social joint a minimum price ii) a maximum price iii) a maximum price ii	ervices on w / maximum p he price contenforce the p	rhich the governmer rice of each of the g rol price controls	t has set oods/service			1

MODULE 4

TITLE OF MODULE: Competition in the market

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 5

PRESENTATION OF THE MODULE: This module introduces the learner into the various forms of competition in the market.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module permits the learner to develop an understanding to the functioning of the different market forms.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: It enables the learner to better adapt in a given market situation.

Contextua	al Framework	Compet	ent Acting				Resou					
			tioning)			Essential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
The market	-Difficulty of price and output determination -Exchange between sellers and buyers (bargaining) -Fluctuation in prices of good & services -Artificial scarcity -Hoarding -Speculation -Unsold stocks (Surpluses) -Black market	Organisation of market structures	- Determine equilibrium price and quantity -Price control -Denounce speculation -Creation of consumers and producers cooperatives -Be informed on regulated prices -Control monopoly practices	Market structures		32-Definition of Market: -Meaning -Types/forms of Markets -Different market structures (Perfect and imperfect markets) 33-Perfect Competition -Meaning -Characteristics -Price and output determination 34-Imperfect competition -Meaning -Characteristics -Forms of imperfect competition +-Monopolistic competition -meaning, examples, features +Oligopoly-meaning, characteristics and types +Monopsony, duopoly, bilateral monopoly-definitions and examples 35-Monopoly: -Meaning, examples, sources -Advantages and disadvantages -Control of monopoly	-Monopoly power	-Define market -Identify different types of markets -Identify and classify the different market structures -Define -Give the characteristics -Situate the equilibrium output -Define -Give the characteristics of imperfect competition -Define, give examples and characteristics of each form of imperfect competition -Define -Give examples and identify the sources of power - List the advantages and disadvantages and disadvantages explain with examples the measures through which monopoly practices can be controlled	Observation - Curiosity -Sense of enterprise	- Extracts -Pictures	- Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents - Enquiry	1 2

MODULE 1

TITLE OF MODULE: Easing financial operations

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 20

PRESENTATION OF THE MODULE: This module presents the main functions of money and the role of financial institutions in regulating economic activities. CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module enables the learner to have an understanding

of the attributes of money and functioning of financial institutions in the economic life of Cameroon.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: This module enables the learner to be able to carry out the exchange of goods and services within and out of the country.

DIAGNOSTIC EVALUATION: Evaluation of knowledge acquired in previous class 2 Periods

Contextua	al Framework	Compet	ent Acting				Resour	ces				
		(Func	tioning)		E:	ssential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of Situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
Management of finances	-Money hoarding -Counterfeiting (money laundering) -The demand for money -High cost of living -Saving -Capital flight	-Better management of finances	-Restructure and control financial institutions -Use new forms of money - Denounce counterfeiting (money laundering)	Money and Banking	Money	1-The historical evolution of money: -Definition of money -The barter systems of trade and its drawbacks -The development of money 2-Qualities, forms and function of money: -Qualities of money -forms of money-coins, paper money, fiduciary issue,etcThe functions of money 3-The demands for and supply of money: -The demand for money-definition and reasons why people hold cash balances -The supply of money-definition and forms of money supply(Mo,M1,M2)	-Fiduciary issue -Fiat money -Legal tender -Token money -Liquidity preference	-Define money -Describe the barter system and identify its drawbacks -Trace the historical evolution of money -Identify the qualities of good money -Identify the various forms of money -Describe the functions of money -Define demand for money -Identify and explain the reasons why people hold cash balances -Define money supply and identify its forms	- Sense of Observation - Curiosity	lconographic documents - Extracts -Pictures	Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents - Enquiry	1

Contextu	(Fu		ent Acting				Resou					Duration
	T-	•	tioning)			ssential Knowledge		Skills	Values &	Other	Methods	(Periods)
Family of	Examples of	Category of	Examples of	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	& Tochniques	
Management of finances	-Money hoarding -Counterfeiting (money laundering) -High cost of living -Saving for the future -Changes in the value of money	-Better management of finances	-Restructure and control financial institutions -Use new forms of money - Denounce counterfeiting (money laundering) -Anticipate inflation/deflation	Money and Banking	Inflation	Practical work 1:The valuation - Theoretical basis: Recall and price level Recall notions of index nurus - Practical exercises & Coweighted price index with a light of the li	of value of nonber, weighte ntextualisatic countered in Countered	d price index (assum on with life situation of Cameroon. calculating the retail prince in Cameroon is ures to fight against -Define -Distinguish the types of inflation - Identify and explain the causes and effects of inflation -Identify the measures used to control each type -Define	options and fonts: Calculation	same as in other Lessons	•	2 2

Contextua	al Framework	Compe	tent Acting				Resour	ces				
		(Fund	ctioning)		Ess	ential Knowledge		Skills	Values &	Other		Duration
Family of	Examples of	Category of	Examples of	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	&	(Periods)
Situations	Situations	Actions	Actions		topics		Concepts				Techniques	;
Management of finances	-Money hoarding -Counterfeiting (money laundering) -High cost of living -Saving for the future	-Better management of finances	-Restructure and control financial institutions -Use new forms of money - Denounce counterfeiting (money laundering)	Money and Banking	Banking	6-Definition of Banking: -Meaning of banking and a bank -Characteristics and functions of different types of banks-Merchant banks, development banks etc. 7-Commercial Banks: -Definition of commercial banks, with local examples -Characteristics of commercial banks -Functions of commercial banks -Functions of commercial banks Practical work 2:Cheq Theoretical basis: Reca Practical Exercise: Iden -State the measures take -Complete and endorse a Contextualisation with bank cheque in Cameroca 8-The balance sheet of a commercial bank: -Definition ,components and illustration -The conflicting objectives of liquidity, security and profitability -How they are solved by the commercial bank balance sheet.	-Banking -Commercial bank -Current account -Saving account -Bank deposits ues Il of definition tify from samen while issuit bank chequilife situation	-Define -Identify and classify the different types of banks -Give their characteristics and functions -Define -Give local examples -Identify the characteristics and functions of commercial banks -Identify the problems faced by commercial banks in Cameroon and types of cheque epercent sides and ples the parties to and a cheque e	a bank cheq	-Pictures nmercial banlue	-Brainstorming - Analysis of lconographic documents and Extracts -Reading and analysis of other documents - Enquiry	1 1 2

Contextu	al Framework	Compe	tent Acting				Resour	ces				
		(Fund	ctioning)		Ess	sential Knowledge		Skills	Values &	Other	Methods	Duration
Family of	Examples of	Category of	Examples of	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources		(Periods)
Situations	Situations	Actions	Actions		topics		Concepts				Techniques	3
			-Restructure and			Practical work 3:Credit -Theoretical basis: Recall dentify the ways by which -Practical exercises& Coprocess by commercial basis: Limitations of commercial NB: Debate on the proble	II of definition commercian commercian commercian contextualisa anksusing contextualisa contextualis	on and formulae of on the control of	cash ratio ar t tions: Illustr neroon.	nd liquidity ra		2
			control financial			9-The central bank: -Definition, characteristics and	-Central bank	-Define -Identify the characteristics				
	-Money		institutions			functions	Dank	and functions of a				
Management	hoarding	-Better	-Use new forms	Money		-Instruments and		central bank	Same as	Same as	Same as	
of finances	-Counterfeiting	management of finances	of money	and Banking	Banking	reasons for the control of money supply by the		-Explain the reasons for the	in other Lessons	in other Lessons	in other Lessons	2
	(money		- Denounce			central bank		control of money	20330113	20330113	LC330113	
	laundering)		counterfeiting					supply by the central bank				
	-High cost of		- Encourage					-Identify and				
	living		consumption of					describe the instruments of				
	-Foreign		home-made					monetary policy				
	reserves	· I I			Guided work 1: Case stu NB: Enquiry on the organ Restitution in class, deba	iisational stri	ucture, functions, reg	gulatory and	control orga	ns of BEAC.	1	
						Further studies 2: Other	r financial ir	stitutions in Came				
						 -Micro financial institution -Building societies(Credit 			banks)			1
						-The stock exchange (Do						'
						Present the aims, mode of						

MODULE 2

TITLE OF MODULE: Management of public finance

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 10

PRESENTATION OF THE MODULE: This module presents the sources of public revenue and the various ways the government spends her revenue.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module initiates the learner to the use of the budget as a management tool of the economy.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: This module contributes to a rational use of resources in the development of his/her locality.

Contextu	al Framework	Compe	tent Acting				Reso	ources				
		(Fund	ctioning)		E	ssential Knowledge		Skills	Values &	Other		Duration
Family of	Examples of	Category of	Examples of	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources	&	(Periods)
Situations	situations	Actions	Actions		topics		Concepts				Techniques	
Management of finances	-Deadweight	Better management of finances	-Pay taxes regularly -Control public			10-Definition of public finance: -Definition -Sources of government revenue -Components of government expenditure -Objectives of the government expenditure 11-The budget:		-Define -Identify the sources of government revenue - Identify the components of government expenditure -Explain the reasons for government expenditure -Define		-Charts		1
	-Tax evasion -Tax avoidance		expenditures -Introduce an efficient tax	Public	The budget	-Definition -Types of budget -Reasons for adopting the various types of budget(fiscal policy)	·		- Sense of Observation	Iconographic Documents	Brainstorming - Analysis of Iconographic	1
	-Poor budgeting -Embezzlement -Indebtedness		system -Fight embezzlement and fraud	finance		12- Definition of taxation: -Definition of a tax, tax base and tax rate -Reasons for taxation -Qualities(cannons) of a good tax		Define -Explain the reasons for taxation -Identify qualities of a good tax	- Curiosity -Patriotism	-Pictures	documents and Extracts -Reading	1
	-Fraud -Narrow tax base -High tax rate				Taxation	13- Types of taxes: -Direct taxes(Definition, examples, reasons why government imposes direct taxes, advantages and disadvantages) - Indirect taxes(Definition, examples, reasons why government imposes indirect taxes, advantages and disadvantages		-Define direct and indirect taxes giving examples of each -Explain the reasons for imposing the different types of taxes -Present the advantages and disadvantages of each type			and analysis of other documents - Enquiry	2

Contextu	al Framework	Compe	tent Acting				Resourc	es				
		•	ctioning)			ssential Knowledge		Skills	Values &	Other	Methods	Duration
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts	(Aptitudes)	Attitudes	Resources	& Techniques	(Periods)
						Practical work 4: The stru-Theoretical basis: Recall -Define progressive, regres-Practical exercises: Fron various tax rates and repre-Contextualisation with lift practiced in Cameroon Discuss on the advantages	of definition ssive and pron data provid sent them gree situations	and formula of toportional tax ed on the different aphically. Give examples of the control of t	taxation stru	t taxation stru		2
Management of finances	-Income inequality -Deadweight investments -Tax evasion -Tax	Better management of finances	-Pay taxes regularly -Control public expenditures	Public finance	Taxation		-Impact of a tax - Incidence	-Identify the positive and negative effects of taxation -Distinguish between the impact of a tax and the incidence of a tax	Same as in other Lessons	Same as in other Lessons	Same as in other Lessons	1
	avoidance		-Introduce an			Further studies 3: Proble		etary realisation i				1
	-Poor budgeting -Embezzlement -Indebtedness -Fraud		efficient tax system -Fight embezzlement and fraud		National debt	Identify problems encounte 15-The Public(or National) debt: -Definition -Components of national debt -Reasons why government borrows -The burden of national debt		-Define -Identify the components of national debt -Distinguish between internal and external debt -Explain the reasons why government borrows - Define the burden of national debt and identify the factors influencing it	Same as in other Lessons	Same as in other Lessons	Same as in other Lessons	1

MODULE 3

TITLE OF MODULE: Promotion of international trade and cooperation NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 15

PRESENTATION OF THE MODULE: This module presents the principles of international trade and role of international economic institutions and regional groupings.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module builds in the learner the aptitudes and attitudes to adopt in the face of the global economy.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: This module permits the learner to be able to contribute in enhancing the competivity of the Cameroon economy.

Contextual Framework Competent Acting			Resources										
		(Funct	tioning)	Essential Knowledge				Skills	Values &	Other		(Periods)	
	Examples of	Category of	Examples of	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources			
Situations	situations	Actions	Actions		topics		Concepts				Techniques		
						16-Definition of	- International				-Brainstorming		
		-Enhance	-Encourage				international trade:		-Distinguish	- Sense of	-Charts	- Analysis of	
			transformation of raw material			-Meaning	- Bilateral	between internal		Г	Iconographic	_	
		the			D - 6: - :4: 6	-Differences between	trade	and external trade		loonoaronhio	documents and	1	
	-Low export	competivity	before		Definition of		- Multilateral	-Identify the types of international	- CHHOSHV		Extracts		
	oorningo	of Cameroon	exportation		international	trade -Types-Bilateral and	trade	trade	•		-Reading and		
	earnings	or Carrieroon	-Consume		trade	multilateral trade		-Explain the		L Hytracts	analysis of		
	-Influx of	economy	home produce			-Reasons for		reasons for			other		
	foreign	-Promote	goods			international trade		international trade		FFICIUIES	documents		
			-Fight against			Practical work 5: Theories of international trade							
	goods	economic	capital flight			-Theoretical basis:- Recall the concept of specialization and calculation of domestic opportunity cost ratio							
Interaction	-Capital	cooperation	-Fight against the importation			-State assumptions;	·				•		
	flight	with other	of contraband			-Practical exercises:							
with the			goods.			 A- Absolute cost advantages -Use tables to present outp 	ut of countries h	ofore and after enecia	lication			3	
rest of the	-Smuggling	international	-Participate in			-Derive the law of absolute		eiore and alter specia	iisation				
world	-Dumping	institutions and	international			B- Comparative cost advanta	•						
World		ragional	trade fairs	Internetional	A / I=	-Use tables to present output of countries before ,complete and partial specialisation							
	- Globalization	regional	-Protect the	International trade	vvny countries	-Derive the law of compara		anal trada					
	-Artificial	groupings	home			 Advantages and disadvanta 17-International trade 	ges of internation	-Identify the forms o	f	1			
	international		economy		engage in international	restrictions:		restriction on	Same as	Same as	Same as		
	division of		-Join regional		trade	-Forms of restriction on	Trade	international trade	in other	in other	in other	1	
	labour		and			international trade		-Present arguments	Lessons	Lessons	Lessons		
			international			-Arguments for andagainst		for andagainst trac	е				
			groupings			trade restriction		restriction					

Contextual Framework		Competent Acting		Resources								
		(Function	oning)	Essential Knowledge				Skills	Values &	Other	Methods	(Periods)
	Examples of	Category of	Examples	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources		
Situations	situations	Actions	of Actions		topics		Concepts				Techniques	
						20-Definition of	-Exchange	-Define				
						exchange rate:	rate	-Identify and			-	1
						-Meaning -Types of exchange rate-		explain the different types	- Sense of	-Charts	Brainstorming	
			-Encourage			fixed, flexible and		of exchange				
	-Low export		transformation			managed exchange		rate regime	Observation	1	- Analysis of	
	earnings	-Enhance the	of raw		Exchange	rates		-Present the	 Curiosity 	Iconographic	Iconographic	
	-Influx of	competivity of			Rates	-Advantages and		advantages and		Documents	documents	
		, ,	materials before			disadvantages of each		disadvantages				
	foreign	Cameroon				04. A althoughtha as 41- a		of each	4	- Extracts	and	
	goods	economy	exportation -Consume home produce goods -Flight against capital flight			21-Adjusting the exchange rate in a		-Define, explain the		-Pictures	Extracts	
lutava eti a u	-Capital	-Promote				fixed exchange rate		reasons and			-Reading and	1 1
Interaction						regime:		identify the				
with the	flight	economic				-Devaluation of a currency		effects of			analysis of	
rest of the world	-Smuggling	cooperation				-Revaluation of a currency		devaluation			other	
world	-Dumping	with other		International trade		(definitions, reasons and		and			documents	
	- Globalization	international	the			effects) 22-International	Dogional	revaluation -Define	_		- Enquiry	
	Globalization		importation of	traue	economic	economic Institutions	-Regional groupings	-Identify the			FEIIquiry	
	Fluctuations in	institutions and	contraband		Institutions	and regional	groupings	members and				
	exchange rate	regional	goods.		and regional	groupings:		describe the				2
	oxonango rato	groupings	-Participate in		groupings	-CEMAC,ECCAS,		functions of				
		groupings	international			ECOWAS, IMF,World		eachinternatio				
			trade fairs			Bank, Franc Zone, World		nal economic				
			-Protect the			Trade Organisation		institution and regional				
			home			(Meaning,members, function)		grouping				
					Globalisation	Further studies 5: Globa	alisation	grouping			l	
			-Join	Cochenny	Siobalication	Manifestations ,participation/adaptation, advantages and disadvantages						1
			regional and			mainiostationo ,partioipation/adaptation, advantages and disadvantages						
			international									
			groupings									
			groupings									
			<u> </u>		1							

MODULE 4

TITLE OF MODULE: National income accounting

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) PERIODS: 6

PRESENTATION OF THE MODULE: This module introduces the learner to the different methods of national income measurement and to the circular flow

of income.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module enables the learner to have an understanding of the various ways of measuring the level of economic activity and the challenges encountered.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: It helps the learner to understand the importance of presenting reliable statistics on economic activities carried out within his/her locality.

Contextual Framework		Competent Acting		Resources								
	(Functioning)				Ess	ential Knowledge	Skills	Values &	Other	Methods	Duration	
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts		Attitudes	Resources	& Techniques	(Periods)
	-Low national income	national income active - Pro inve	evel of -Denounce attional	National Income	Definition of national income	23-Definition of national income: -Meaning of national income -Components of national income(GDP,GNP and NNP) -Measurement of national income-Output, Income and expenditure approaches - Factors determining national income		-Define -Identify the components of national income -Present the different ways of measuring national income -Identify and explain the factors determining national income	Observation - Curiosity	Iconographic Documents	-Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents - Enquiry	2
Management of National income	-Black economy - Disparities in					Practical work 8 :Measurement of national income -Theoretical basis: Recall of the different methods of measuring national income -Practical exercises& Contextualisation with life situations: Calculations of national income using the three methods with concrete data of Cameroon.						
	National income -Problems of measuring		- Promote investments -Regulate underground			Directed (Guided) Work 2: Problems of measuring national income -Identify and explain with examples the problems encountered in measuring national incomePrescribe measures to be taken to render national income statistics more reliable - Identify the uses of national income statistics. NB: THE METHOD SHOULD BE ENQUIRY & RESTITUTION IN CLASS						
	and comparing living standards -Low living standards		activities -Redistribute income		Introduction to the circular flow of income	income:	-Circular flow	-Define consumption, saving and investment -Sketch and describe a simplified form of the economic circuit	Same as in other Lessons	Same as in other Lessons	Same as in other Lessons	2

MODULE 5

TITLE OF MODULE: Fight against underdevelopment and unemployment

NUMBER OF INSTRUCTIONAL (Teaching/ Learning) HOURS: 16

PRESENTATION OF THE MODULE: This module presents the economic and social consequences underdevelopment and unemployment. It also presents the role and challenges of agriculture and industrialisation in Cameroon as well as the reasons and forms of state intervention in the economy.

CONTRIBUTION OF THE MODULE TO THE AIMS AND GOALS OF THE CURRICULUM: This module develops in the learner the ability to identify the causes of underdevelopment and unemployment and the measures taken to fight against them.

CONTRIBUTION OF THE MODULE TO THE PROGRAM OF STUDY AND TO THE AREAS-OF-LIVING: This module contributes to the promotion of employment, economic growth and development of Cameroon.

Contexto	Contextual Framework		Competent Acting		Resources								
		(Functioning)		Essential Knowledge			Skills	Values &	Other	Methods	Duration		
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts			Resources	& Techniques	(Periods)	
	-Low Economic growth and development -High rate of unemployment - Brain drain -Fall in		- Promote	Economic development	Economic development	ent developed and developing; -Characteristics of developing economies -Characteristics of developed economies Directed (Guided) V NB: Enquiry on the proobstacles, solutions ar	-Developing economies ork 3:Proble blems of eco	criteria for classification -Identify the characteristics of developing and developed economies		Documents - Extracts -Pictures in Camerooi		1	
Poverty	agricultural output -Low industrialisation - Over exploitation of the environment -Exhaustion of resources	Poverty alleviation	Economic growth and Development -Fight against unemployment - Develop Agriculture and industrialization	and Growth	Economic growth	26-Economic growth: -Meaning, factors, advantages and disadvantages -Distinction between Economic growth and Economic developmentEconomic planning in Cameroon	-Economic growth -Production possibility curve	-Define -Use the PPC to illustrate Economic growth -Identify the factors influencing economic growth -Identify and explain the advantages and disadvantages of economic growth - Distinguish between economic development and growth -Explain the concept of Economic planning and relate it to Cameroon	Same as in other Lessons	Same as in other Lessons	Same as in other Lessons	2	

Contextu	Contextual Framework		Competent Acting		Resources								
		(Functioning)		Essential Knowledge				Skills	Values &	Other	Methods	Duration	
Family of Situations	Examples of situations	Category of Actions	Examples of Actions	Topic	Sub- topics	Lessons	Notions/ Concepts		Attitudes	Resources	& Techniques	(Periods)	
	-Low Economic growth and development			Agriculture and Industrialisa- tion		Further Study 6:Agricult -Meaning -Structure of agriculture in -Importance of Agriculture -Problems of agriculture in -Government intervention Further Study 7: Indust (Meaning, structure and reProblems and possible so	Cameroon(S to the econo Cameroon a in Agriculture rialisation in	Subsistence, plantat my of Cameroon and possible solutio in Cameroon a Cameroon ialization in Camero	oon)	ll holders)		2	
Poverty	-High rate of unemployment - Brain drain -Fall in agricultural output -Low industrialisation - Over exploitation of the environment	Poverty alleviation	- Promote Economic growth and Development -Fight against unemployment - Develop Agriculture and industrialization	SOCIETA		27-State intervention in the economy -Reasons for state intervention -Ways of state intervention (direct and indirect) -Forms of direct intervention (Participation in industries, planning, regulations governing private enterprises, prices, weights and measures, minimum wage legislation, research and development, trade fairs and exhibitions, location of industries) -Forms of indirect intervention (Government policies on taxation, income distribution employment and to curb inflation)		-Identify and explain the reasons for state intervention -Identify and describe the various forms of direct and indirect intervention	- Sense of Observation - Curiosity	Iconographic Documents - Extracts -Pictures	Brainstorming - Analysis of Iconographic documents and Extracts -Reading and analysis of other documents - Enquiry	3	

Contextual Framework		Competent Acting		Resources								
		(Funct	tioning)		Ess	ential Knowledge	Skills	Values &	Other	Methods	Duration	
Family of	Examples of	Category of	Examples	Topic	Sub-	Lessons	Notions/	(Aptitudes)	Attitudes	Resources		(Periods)
Situations	situations	Actions	of Actions		topics		Concepts				Techniques	<u> </u>
	-Low Economic growth and		Downsta	Economic fluctuations		28-Economic fluctuations: -Meaning of trade cycle -Illustration and characteristics	-Trade cycle	-Define -Identify the phases of the trade cycle and their characteristics		Oh arta	Brainstorming - Analysis of	1
Poverty	development -High rate of unemployment - Brain drain -Fall in agricultural output -Low industrialisation - Over	Poverty alleviation	- Promote Economic growth and Development -Fight against unemployment - Develop Agriculture and industrialization			29-Full employment and unemployment: -Meaning of full employment -Meaning of unemployment -Types, causes and remedies of unemployment		-Define full temployment and unemployment -Identify the different types of unemployment - Identify the causes of each type of unemployment -Propose remedies to each type of unemployment	- Curiosity	Iconographic Documents - Extracts -Pictures		2
	exploitation of the environment					Directed (Guided) Wo NB: Enquiry on the prob and measures)					es, solutions	1

Article 2: The syllabus presented in article one here above shall be implemented as from the beginning of the 2016-2017 school year;

<u>Article 3</u>: All previous provisions repugnant hereto are hereby repealed;

Article 4: Inspectors Coordinator General, the Director of General Secondary Education, the Director of Examinations and Certification, Regional Delegates of Secondary Education, Divisional Delegates of Secondary Education, Education Secretaries of various Private Educations Agencies, Principals of public and private schools, each in their own sphere shall be charged with the strict implementation of this order which shall be inserted and published in the Official Gazette in English and French.

Yaoundé, -9 DEC 2014

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