# REPUBLIQUE ALGERIENNE DEMOCRATIQUE ET POPULAIRE MINISTERE DE L'EDUCATION NATIONALE

#### ALLEGEMENT DU CONTENU DU PROGRAMME D'ANGLAIS DEUXIEME LANGUE ETRANGERE

2ème AS

#### **FILIERES**

MATHEMATIQUES/ TECHNIQUES- MATHEMATIQUES/SCIENCES EXPERIMENTALES/ GESTION-ECONOMIE/
LETTRES/PHILOSOPHIE/LANGUES ETRANGERES

BENARBIA Zehor BOUBRIT Leila BOUFEDJI Ghania DEHMAS Djamel LAHRECHE Nabila

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#### 1. Liste des thèmes à traduire en projets

- 1. Diversity
- 2. Peace and conflict resolution
- 3. Poverty and world ressources
- 4. Technology and innovation
- 5. Fiction or reality
- 6. Disasters and safety
- 7. Management and efficiency

#### 2. Proposition de projets par thème

Il s'agira de choisir l'un des thèmes proposés dans le tableau ci-dessous .Il est également possible de choisir un autre sujet de projet mais celui-ci doit être en relation avec le thème.

Themes	Suggested projects
1. Diversity	Writing a life styles' profile
2. Peace and conflict resolution	Writing a statement of achievements
3. Poverty and world ressources	Writing a charter against poverty  Making a poster with alternative energies
4. Technology and innovation	Writing reports on scientific experiments
5. Fiction or reality	Writing an ABC of dreams
6. Disasters and safety	Writing about what to do in case of (earthquake,flood,fire,droughts,home/road accident)
7. Management and efficiency	Writing a business portfolio

# 3. Proposition de sélection des thèmes à traduire en projets selon la filière.

L'enseignement des thèmes se fera selon l'ordre qui figure dans le tableau ci-dessous :

Themes	Maths/Tech- Maths/Sc Exp/	Gestion- Economie	Lettres &Philo	Langues Etrangères
1. Diversity			+	+
2. Peace and conflict resolution	+	+	+	+
3. Poverty and world ressources	+	+	+	+
4. Technology and innovation	+			+
5. Fiction or reality			+	+
6. Disasters and safety	+	+	+	+
7. Management and efficiency		+		

### 4. Exemple de déroulement pour chaque projet

# PROJECT N/1: Demonstrate awareness and understanding of cultural differences worldwide

Theme	Diversity: similarities and differences related to food, dressing habits, celebrations,		
	cultures, traditions, languages		
Project outcomes	-	make surveys on food, dressing habits, etc	
	-	make a poster exhibition on this theme	
	-	design materials related to food, dressing habits,	
	etc		
Learners' outcomes	-	identify and define the concept of diversity	
	-	understand the similarities and differences between	
	people		
	-	compare and contrast their ways of living with	
	others, at the local or inte		
	-	explore the different contributions of people in the	
	world in many fields		
Language	SEE DETAILS IN TABLE B BELOW		
Outcomes			
Skills and strategy	-make inferences/draw conclusions		
Outcomes	-be engaged in cooperative	learning	
	-analyse information		
	-evaluate information		
	-ask questions about others	work	
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Intercultural	-	understand the values of the others	
outcomes	- accept the others as they are		
	-	be involved in cultural awareness	
Tachnology skills	-locate on the web different ways of living		
Technology skills			
	- make a mapping/poster with these data		

### PROJECT N/2: Demonstrate awareness and ability to deal with conflict

Theme	Peace/conflict resolution : in the classroom/family/community/world		
Project outcomes	- with family, in community	design a bulletin board on responsibility at school,	
	-	keep journals on daily behaviours	
	_	write a charter on an ideal class	
	-	have a class debate on a peaceable class	
Learners' outcomes	-	understand the source of conflict	
	-	learn how to work together for conflict	
	resolutions, participate in the school and community disagr	negotiation and compromise to solve classroom,	
	-	recognise that the others may have a different point	
	of view	recognise that the others may have a different point	
	or view	give constructive criticism	
	_	follow democratic procedures in helping to make	
	group decisions	follow democratic procedures in helping to make	
	group decisions	observe the action of the others	
	-	observe the action of the others	
Language outcomes	SEE TABLE B BELOW		
Skills and strategy	recognise bias and prejudice		
outcomes	-	speak confidently to groups	
	-	present an argument	
	-	express thoughts and feelings	
	-	make decisions through consensus	
	-	manage conflict/ understand democratic principles	
	-	seek feedback to improve	
	-	make inferences	
	-	draw conclusions	
	-	provide feedback to others	
	-	take turns	
Intercultural	- understand that being differen	nt is not being inferior or superior	
outcomes	-	become aware that peace culture is a national and	
	international matter	222222 2 222 Man peace careare 15 a national and	
	-	become strong through conflict resolution	
	-	websearch / use search engines for poems/songs	
Technology skills	· ·		
- send emails to people in conflict			
	-	email decision makers in the world (U.N., Europe,	
	USA)		
	/		

# $\begin{tabular}{ll} PROJECT~N/3: Demonstrate~awareness~and~understanding~of~the~issue~of~sustainable~development \\ \end{tabular}$

Theme	Poverty and World resources/ Sharing global resources / Protecting resources for		
Project outcomes	future generations / Sustainable development policies  - make a poster with alternative energies, using slogans in favour of sustainable development.  - Make a survey on how natural resources are distributed in the world (water, fish, minerals, wood, plants,etc)  - Make a map of endangered species  - Design a survival/ life-kit (when all natural resources are used up)  - Write a charter against poverty		
Learners' outcomes	- Write a song/a poem on equality in the world - identify natural resources in your country and in the world - explore ways natural resources are shared in your country and in the world -suggest a fair way of sharing non-renewable sources of energy - SEE DETAILS IN TABLE B BELOW		
	SEE DETAILS IN TABLE B BELOW		
Skills and strategy Outcomes	-engage in group discussion -find solutions through brain storming -share thoughts and feelings -analyse and evaluate information		
Intercultural outcomes	-understand the struggle for power and money between rich and poor countries  - understand the importance of self-reliance  - discuss the issue of equality and sharing of wealth  - understand the necessity for rich countries to help poor ones  - see how solidarity can be used towards deprived people		
Technology skills	-locate on the web countries where natural resources have decreased for the last twenty years  www.ulb.ac.be/ceese/meta/susvl.html  www.learnsd.org		

# PROJECT N/4 : Demonstrate ability to get involved and integrated in a constantly changing world of technology and science $% \left( 1\right) =\left( 1\right) \left( 1\right) \left$

Theme	Technology and innovation: how it has changed the world; computer literacy; the use of the internet; the global village		
Project outcomes	- - litter)	design a webpage make a simple invention (eg: a tool for collecting make connections	
Learners' outcomes	changed the world positively human beings	discuss issues related to human discoveries learn how advancements in technology have discover how technology is used for the welfare of	
Language Outcomes	SEE DETAILS IN TABLE B B	BELOW	
Skills + strategy Outcomes	- - - - - -	solve problems recognise effects of inventions explain famous individual contributions explain the impact of technology make inferences/ draw conclusions analyse/synthesise evaluate information	
Intercultural outcomes	- understand how different societies contributed to the advancements of science and technology		
Technology skills	-get informed about the greatest inventions in the history of mankind at :  www.ideafinder.com  www.enchantedlearning.com  www.edge.org/documents/invention1.html		

# PROJECT N/6: Demonstrate awareness of and ability to deal with disasters at home and abroad

Theme	Disasters and safety / Natural disasters and disasters created by man / How to cope		
	with them		
Project outcomes	- write a graphic/visual report on plane crashes over the past five years (everywhere in the world)		
	-	write a charter for the prevention of disasters	
	-	have a class debate on a safer world to live in	
	-	make a survey of countries where disasters occur	
	regularly (floods, fires, drou	ights, etc)	
Learners' outcomes	-	understand the importance of safety rules and	
	conduct		
	-	work together: listen to different opinions and	
	write a charter on safety me	easures in case of earthquakes	
	-	give constructive criticism	
	-	be empathic	
Language	SEE DETAILS IN TABLE B	DEI OW	
Language Outcomes	SEE DETAILS IN TABLE B	BELOW	
Outcomes			
Skills and strategy	-	collect information individually and share it with	
Outcomes	peers	•	
	-	develop ability in drawing graphs, diagrams, etc	
	-	take turns	
	-	take notes and write reports	
	-	summarise and synthesise	
Intercultural			
outcomes	-	compare disasters at home and abroad: floods in	
	Algeria (2001) and hurrican		
	-	compare attitudes in coping with disasters in	
	different countries (eg: bom		
	-	explore the role of international rescue	
	organisations		
	-	national and international aid	
	Search on the web how to dea	al with prevention at	
Technology skills		ii wiiii prevention at.	
1 ceimology skins	www.planetark.org		
	www.disasternews.net		
	www.disasterrecoverysur	rvival.com	

# PROJECT N/7: Demonstrate awareness and understanding of the importance of good and efficient management ${\bf N}$

Theme	Management and Efficiency in the company/marketing and sales/ human resources		
Project outcomes	_	write a bill for a company regulations	
1 Toject outcomes	_	make a survey on successful companies in	
	Algeria(private or public)	mane a survey on succession companies in	
	-	write a work contract	
	_	make a graphic organiser of a company	
	_	write the profile of a good manager( refer to	
	outstanding figures such as B		
Learners' outcomes	-	define and explain the concept of efficiency	
Ecamers outcomes	_	understand basic marketing principles	
	_	get acquainted with the positive spirit of	
	management	get dequanteed with the positive spirit of	
	-	see how a company succeeds through efficient	
	management	see now a company succeeds amough efficient	
	-	get acquainted with different forms of	
	management: webmanagemen		
	-	explore the concept of innovation in management	
Language outcomes	SEE TABLE B BELOW	explore the concept of himovation in management	
Language outcomes	SEE TABLE B BELOW		
Skills and strategy	-	practise brainstorming	
outcomes	-	assume roles while working in a group	
	-	take turns	
	-	practise negotiation, discussion and problem-	
	solvingconvincing	, , , , , , , , , , , , , , , ,	
	-	organise data	
	-	make inferences	
	-	draft/redraft/compare/contrast	
	-	draw conclusions	
	-	make decisions through consensus	
	-	collaborative learning	
		C	
Intercultural	-	bring awareness that efficiency is the key for	
outcomes	success		
	-	understand the value of work and of team work	
	-	be cooperative	
	-	be honest	
Technology skills	Locate on the web sites for adv	ertising, launching products, sales techniques at:	
	www.businessculture.com	·	
	www.executiveplanet.com		

### 5. Tableau des contenus linguistiques (Language Outcomes)

Themes	Functions	Grammatical Structures	Vocabulary building	Pronunciation/Spelling
1. Diversity	Comparing Expressing similarities and differences Asking for and giving information about cultural differences	Used to. Comparat. of superior. w/ short,long,irreg. Adj. On the contrary /in contrast. As+adj+as; the same as/different from/less than/ Not as+adj+as/not so as+adj+as.	Form adj w/ ive/ous/ful/ Able/ic (hospitable/sympathetic/genero us)  Work with an English-French – English dictionary	Shift of stress from noun to adjective : courage/ courageous . Contrast short and long vowels Minimal pairs Homophones
	Predicting	Predicting(future). Will/ be going to		
2. Peace/Conflict resolution	Asking for and giving opinion	Must/have to/should/ ought to/could/may/ Can/might. Had better/it's preferable. If condit. Why don't we? I think Use+omission of the. By+verb+ing (subject). I personally think/in my opinion	Form adj w/ suffix(peaceful Form noun w/ Suffix(freedom) Suffixes: less/able/ful/ship. Prefixes: dis/un/ir/il/ Work with a dictionary	Rising/falling intonation in questions Perception of diphtongs as in : town/ care/ beard/ boil Minimal pairs : Food-fed/ seat- sit
3. Poverty/world	Describing	Pres and past simple	Form nouns (poor/poverty)	Final's'as /s/(helps/meets)

resources		Passive(present+past)	hungry/scarce /homeless	Final'ed'as /id/ (added),
		Could	The (before collective nouns	/d/ (studied/wanted),
		May/might	(the poor)	/t/ helped,worked
	Suggesting	Should/ought to(in		
		active and passive)	Work with a monolingual	Pronounce abbreviations /acronyms
		Future tenses : will/be	dictionary	correctly
		going to		(UNESCO/
				UNICEF/OPEC/
				IMF)
				St=street
	Predicting			Ave=avenue
				VA=state of Virginia (USA)
				Peer-practice of sound contrast vs
				spelling between 2 words/ 2 phrases/
				2 sentences
4.Technology and	Describing	Pres. Simple	Form noun w/	Pronounce 's' as /z/(serves/advances)
innovation		Can/is able to.	suffix(treatment/appearance/dis	Stress
		Relative which/ that	covery/	Shift from adj to noun:electric/
		Pass.voice	Form opposites w/	Electrical/
		Pres.cont.	prefix(disadvantage)	Electricity.
		Conjunct.:	Form adj w/ suffix	Contrast vowels in : lock/look;
		yet/however/still/on/of		cod/could
	Expressing	/from/in/	Compound nouns.	Dictation to practise
	purpose	For.	Spelling rules for pres simple	listening+spelling
		Compounds.	Recognise and use homonyms	
		In order to/so as to	in context	

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5. Fiction or reality	Expressing	If :conditional types	Coumpound words	Emphatic stress(do /did)
	condition	1&2		
			Phrasal & prepositional words	Stress in compound words
	Asking for/Giving	If only		
	advice			Rising & falling intonation
		Past form of may/can		
	Expressing regrets			
		Adverbs:well-past		
		participle		
	Making	Well-informed		
	speculations			
	Expressing wishes			
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6.Disasters and	Describing	Past simple	Form compound nouns: plane	Syllable stress
Safety	Narrating	+continous	crash/ lifeboat, safety belt	Practise glide :boat/bite/life
		Past perfect	Work with monolingual	Contrast chose/shows
	Suggesting and	Passive voice	dictionary	Identify sounds in : litter/letter/uncle/
	advising	Modals:		Ankle.
		could/must/should/		Pronounce : said/rain
		ought		Friend/chief
	Expressing	inorder to/so as to/ so		
	purpose	that		Practise intonation for questions and
		Sequencers:		requests
		first,then		Syllable stress: primary and
		Why don't you?		secondary
		If I were you		Use of fillers: a kind of/ a sort of
		You'd better		Silent h: honest
		It would help if		Silent k: know
				Plural: secretary-secretaries /iz/
1				·

7. Management and Efficiency	Persuading/ Convincing Suggesting/ Advising Agreeing/ Disagreeing Reporting Making decisions Making previsions Instructing Negotiating	Present perfect The best way tois I don't think I can't agree with you on this point You're right, but I think I'm sorry to disagree with you but Passive: the meeting will be heldthe point was discussed	Form words with prefixes: Re: reorganise/rewrite/reconsider In: inefficient/inappropriate/inconv enient Al and ic: economical/economic Compounds: quality control/assembly line/production processes/balance	Final "ed" Minimal pairs Shift of stress from noun to verb
		Past and future tenses Imperatives: do this/do that/ I want this to be done by/ I want that to be done today  -Be capable OF -Have confidence IN -Deal WITH	sheets/product development	
		-Deal WITH -Conscious OF -Interested IN -Ready FOR		

### 6. Proposition de programmation et de progression des unités d'enseignement par filière :

Cette proposition est faite sur la base des données suivantes :

- 1-Nombre de semaines d'enseignement effectif (évaluation comprise). Celui-ci est estimé à 27 semaines.
- 2-Volume horaire hebdomadaire et annuel de la discipline selon la filière

Filères	Volume horaire	Volume horaire
	hebdomadaire	annuel
Lettres -Philosophie	4 h	108 h
Langues Etrangères	5 h	135 h
Maths/Sc Exp/Gestion-Economie	3 h	81 h

Sur la base des données sus-cités, il ressort que :

- chaque unité au programme pour les filières scientifiques (Sc.Exp./Math/TM/GE) peut être couverte en 20 heures.
- chaque unité au programme pour la filière scientifiques Lettres Philosophie peut être couverte en 21 heures.
- chaque unité au programme pour la filière Langues Etrangères peut être couverte en 22 heures.

#### 7. Répartition annuelle par filière

Lettres et Philosophie

Month	Weeks	Unit
September	3&4	Diversity
October	1,2,&3	Diversity
	4	Peace and Conflict Resolution
November	1,2 &3	Peace and Conflict Resolution
	4	First term evaluation
December	1	Peace and Conflict Resolution
	2 &3	Poverty and World Resources
January	2 ,3 &4	Poverty and World Resources
February	1,2 &3	Fiction or Reality ?
	4	Second term evaluation
March	1 &2	Fiction or Reality ?
April	1,2,3 &4	Disasters and Safety
May	1 &2	Disasters and Safety
	3	Third term evaluation

### Langues Etrangères

Month	Weeks	Unit
September	3 &4	Diversity
October	1&2	Diversity
	3&4	Peace and Conflict Resolution
November	1 &,2	Peace and Conflict Resolution
	3	Poverty and World Resources
	4	First term evaluation
December	1,2 &3	Poverty and World Resources
January	1,2 &3	Technology and Innovation
February	1	Technology and Innovation
	2&3	Fiction or Reality?
	4	Second term evaluation
March	1&2	Fiction or Reality?
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April	1,2 ,3 &4	Disasters and Safety
May	1 &2	Disasters and Safety
	3	Third term evaluation

### Sections: . Sc.Exp./Math/TM/

Month	Weeks	Unit	
September	3 &4	Peace and Conflict Resolution	
October	1,2,3 &4	Peace and Conflict Resolution	
November	1, 2 & 3	Poverty and World Resources	
	4	First term evaluation	
December	1,2,3	Poverty and World Resources	
January	2,3&4	Technology and Innovation	
February	1,2,3	Technology and Innovation	
	4	Second term evaluation	
March	1,2	Disasters and Safety	
April	1,2,3 &4	Disasters and Safety	
May	1,2	Disasters and Safety	
	3	Third term evaluation	

**Section** : **Gestion-Economie** 

Month	Weeks	Unit
September	3 &4	Peace and Conflict Resolution
October	1,2,3 &4	Peace and Conflict Resolution
November	1	Peace and Conflict Resolution
	2 & 3	Poverty and World Resources
	4	First term evaluation
December	1,2,3	Poverty and World Resources
January	2,3	Poverty and World Resources
	4	Disasters and Safety
February	1,2,3	Disasters and Safety
	4	Second term evaluation
March	1,2	Disasters and Safety
April	1,2,3 & 4	Management and Efficiency
		-
May	1,2	Management and Efficiency
	3	Third term evaluation