



Els materials creats en el marc de la formació del programa GEP pertanyen a l'autor/a amb una [llicència creative commons CC BY-NC-SA](#):



Reconeixement - No Comercial - Compartir Igual

Identification of the GEP project

Title	Flying paper airplanes
Authorship	Júlia Cabrerizo, M ^a Carmen Piedra
School	Escola Xarau
Students' CEFR Level (A1, A2...)	Primary (A1)
Grade	4th, 5th and 6th
Content area(s)	Maths
Number of sessions (4, 6 or 9)	6
Teacher(s) involved	Júlia, M ^a Carmen,
Keywords	conversion tables, inches, feet, meters, world's record, paper airplane

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



Flying paper airplanes

Introduction: This project is embedded in the “proposal time” of our school. During this period of the day, students carry out individual or group projects that are shared together, guided and accompanied by the teacher and assessed together. Students are mixed together year 4, 5 and 6. There are six different spaces where they can go. In each space there are seven proposals. To choose them they put a pin on a small box with the proposal they prefer. (as shown below). The boxes have different colours according to the space they belong to. These small boxes are exposed in the corridor. Students can choose any box they like but each box can have a maximum of four students. There is a catalogue with all the proposals explained so students can have a look to decide which proposal they want to carry out. If a box is full they have to chose another box. At the beginning of the year student chose three boxes following a google forms and taking into account the students preferences they were assigned a box to start with. As students carry out the proposals at a different peace once they are done they look for another proposal they are interested in.

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació





To carry out the proposal students follow a guide with all the steps they need to do. The guide, together with different support sheets and the material they need are found in a box in the space. At the beginning of each sessions students write down an objective about what they will do during the session. They share their objectives with the students and the teacher. At the end of the session each students argues why she/he has(n't) achieve their objective. This project is one of this proposals and it is called "Let's make an airplane". In this project students will have to build a paper airplane based on different models. They will have to fly the paper airplane 10 times and measure the distance it covers in meters and feet. With all the data obtained they will make a graphic with the results and students will analyze their results. During all the process students will interact, share ideas, discuss and agree on different aspects. Cooperative strategies and collaborative work, as well as individual work will be taking place in the project.

Driving question:

What can you do to beat the world's record for distance flying a paper airplane?

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Final product:

- Graphic to expose in the corridor
- Paper airplanes to be shown and exposed in the corridor
- Creation of a “whole community” graphic showing the best thrown of each child
- Final presentation in front of the classmates.

2. GOALS	2. HOW DO YOU KNOW STUDENTS ARE MAKING PROGRESS? (assessment criteria)
1.To extract specific information from multimodal input, discuss and agree on a paper airplane to be built.	At the end of this project students will be able to: 1.To extract specific information from a video
2.To expose orally in front of others..	2 Make an oral presentation about the project.

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



3.To extract information from a conversion table, to share and to interact and to get to know English units of measurement for distance (inches and feet) .	3. To convert inches and feet to meters and centimeters (and vice versa).
4. To fly a paper airplane, measure distances and write down the data obtained.	4.To fly paper airplanes and measure distances using a measuring tape.
5.To analyze, make a graphic and reflect on the data and information collected by asking questions to one another.	5.To do a graphic using specific data.
6.To reflect upon the own learning process and share it with others.	6. To account for their results and expose their work to an audience.

3. CURRICULUM CONNECTIONS SPECIFIC COMPETENCES AND KEY CONTENTS

Subject-matter curriculum		Foreign language curriculum	
Specific Competences	Key Contents	Specific Competences	Key Contents
Competència 1. Traduir un problema a llenguatge	<ul style="list-style-type: none"> • Sentit de l'estadística. • Sentit i mesura de la probabilitat. 	Competència 1. Obtenir informació bàsica i comprendre textos orals,	<ul style="list-style-type: none"> • Tipus de textos orals i audiovisuals de tipologia i contingut

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



<p>matemàtic o a una representació matemàtica utilitzant variables, símbols, diagrames i models adequats.</p>	<ul style="list-style-type: none"> • Representació de funcions: gràfics, taules i fórmules. • Magnituds i mesura. Mètodes estadístics d'anàlisi de dades. • Dades, taules i gràfics estadístics. 	<p>senzills o adaptats, de la vida quotidiana, dels mitjans de comunicació i de l'àmbit escolar.</p>	<p>diversos (instruccions).</p> <ul style="list-style-type: none"> • Tipus de comprensió: global, interpretativa. • Elements prosòdics: entonació, pronúncia i ritme. • Elements fonètics. • Elements de la situació comunicativa: finalitat, destinatari, context.
<p>Competència 2 Emprar conceptes, eines i estratègies matemàtiques per resoldre problemes.</p> <p>Dimensió raonament i prova • Competència 6. Emprar el raonament matemàtic en entorns no matemàtics.</p>		<p>Competència 2. Planificar i produir textos orals breus i senzills adequats a la situació comunicativa.</p>	<p>Suport imprès i digital. • Organització del text: adequació, coherència i cohesió. • Estratègies per planificar i estructurar l'expressió oral: ús de les fonts, selecció d'informació, elaboració d'esquemes, guions i organitzadors gràfics</p>
<p>COMPETÈNCIA 7 Usar les relacions que hi ha entre les diverses parts de les matemàtiques per analitzar situacions i per raonar</p>		<p>Competència 3. Emprar estratègies d'interacció oral d'acord amb la situació comunicativa per iniciar, mantenir i acabar el discurs.</p> <p>Competència 4. Aplicar estratègies per obtenir informació bàsica i comprendre textos escrits senzills o adaptats de la</p>	<p>Elements no verbals: gestualitat i ús de suport</p>

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



<p>Competència 11. Emprar la comunicació i el treball col·laboratiu per compartir i construir coneixement a partir d'idees matemàtiques.</p>	<p>vida quotidiana, dels mitjans de comunicació i de l'àmbit escolar</p> <p>Competència 7. Planificar textos senzills a partir de la identificació dels elements més rellevants de la situació comunicativa.</p> <p>Competència 8. Produir textos senzills amb adequació a la situació comunicativa i amb l'ajut de suports.</p> <p>Competència 9. Revisar el text per millorar-lo en funció de la situació comunicativa amb l'ajut de suports específics.</p>	<p>visual complementari. • Lectura en veu alta expressiva. • Fluïdesa. Tema, idea principal i idees secundàries.</p> <ul style="list-style-type: none"> • Lèxic: lèxic d'ús freqüent i quotidià i vocabulari específic bàsic en relació amb el tema. • Estructura textual en funció de la tipologia. Morfosintaxi textual: connectors (But/because) • Fonts d'informació, en paper o en línia: glossaris, diccionaris (il·lustrats, bilingües, monolingües escolars...), traductors automàtics, llocs web educatius... Signes de puntuació. • Correcció lèxica,
--	--	--

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



			ortogràfica, morfosintàctica i discursiva.
--	--	--	---

4. 21st CENTURY COMPETENCES

Collaboration	x	Information, media and technology	x
Communication	x	Leadership & Responsibility	
Critical Thinking and Problem Solving	x	Initiative & Self-direction	x
Creativity & Innovation	x	Social & Cross-cultural	
Others:			

5. KEY COMPETENCES

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



Communicative, linguistic and audiovisual competence	x	Digital competence	x
Mathematical competence	x	Social and civic competence	
Interaction with the physical world competence		Learning to learn competence	x
Cultural & artistic competence	x	Personal initiative and entrepreneurship competence	x

6. CONTENT (Knowledge and Skills)

CONTENT-RELATED KNOWLEDGE	CONTENT-RELATED SKILLS
<ul style="list-style-type: none"> - English units of measurement for distance - Statistics - Origami - Conversion tables 	<ul style="list-style-type: none"> - Analysing data - Doing a graphic - Making a paper airplane - Measuring distances.

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



- Converting units of measurement
- Written and oral account for the distance covered with their own paper airplane.
- Discussing and agreeing on a paper airplane to built
- Presenting orally in front of the classmates

7. REFERENCES

Books:

Emergy J.kelly *Paper airplanes. Models to build and fly.* Lerner Publication company

Websites :

<https://edpuzzle.com/>

<https://answergarden.ch/>

<http://xtec.gencat.cat/ca/curriculum/primaria/>

Videos:

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



<https://www.youtube.com/watch?v=3BNg4fDJC8A>

Images:

<https://image.shutterstock.com/image-photo/hand-throwing-origami-paper-airplane-260nw-433417507.jpg>

<https://images.unsplash.com/photo-1550592704-6c76defa9985?ixlib=rb-1.2.1&ixid=eyJhcHBfaWQiOjEyMDd9&auto=format&fit=crop&w=1000&q=80>

<https://images.app.goo.gl/vGA1wM5jKwz2xrZk7>

8. COMMENTS (optional)

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

9. ACKNOWLEDGEMENTS (optional)

10. UNIT OVERVIEW

This project takes places during the “proposal time” in our school. The students have different boxes with projects to choose from and this will be one of the boxes.

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Session	Activities	Timing	Skills	Interaction	ICT	Assessment
1	Circle time	15	S,W,L , I	T-S, SS, WG	No	no
	Initial assessment. Google forms questionnaire.	20	R,W		YES	TA (initial assessment)
	Watching a video and extract information using ED puzzle	30	L		Yes	
	Through the jigsaw technique the group converts inches	20	S,R,I	SS, SG	Yes	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	and feet to meters and cm and work out the world's record in meters. Each student is assigned a card with some parts of a conversion table and questions to answer.					
	Closing circle	15	S,W,L , I-S, SS	T-S, SS, WG	No	SA
2	Circle time	15	S,W,L , I	T-S, SS	No	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	Observing different paper airplane models. Discussing and agreeing on an airplane to build .	25	R,L,S,I	SS	No	
	Making a paper airplane. Each student makes his/her own. They also make a hypothesis.	25	I		Yes	
	Closing circle	15	S,W,L ,I	T-S, SS, WG	No	SA
3	Circle time	15	S,W,L , I	T-S, SS, WG	No	
	Throwing and measuring.	45	I	SS	No	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	Students are assigned different roles.					
	Closing circle	15	S,W,L ,I	T-S, SS,WG	No	SA
4	Circle time	15	S,W,L , I	T-S, SS,WG	No	
	Complete the graphic: This activity is an adaptation of the Complementary text technique. Students get into pairs. They are given an uncompleted graphic (with feet or meters). Making questions to one another they have to complete the graphic .	15	S,I,L	S-S SG	No	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	Making a graphic with the data obtained (in meters or feet)	30			Yes	
	Students enter their record in a shared graphic and analyze the data together making questions based on graphic.	15	S,L,I	SS, SG	Yes	
	Closing circle	15	S,W,L ,I	T-S, SS, WG	No	SA

5	Circle time	15	S,W,L ,I	T-S, SS, WG	No	
	Accounting for results: through	20	W	SS, SG	No	Yes

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	technique think pair-share students account for their record and write their answer in an answer garden					
	Writing and preparing an oral presentation. (Check list)	40	w, s,	SS, SG		
	Closing circle	15	S,W,L , I	T-S, SS, WG	No	SA

6	Circle time	15	S,W,L , I	T-S, SS, WG	No	
	Oral presentation	20	S	WG	No/yes	
	Peer assessment	20	I,W,R,	WG T-S S-S	No	peer assessment

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



			S			
Self assessment	20	w			no	SA
Closure circle	15	S,W,L J	T-S, SS,WG		No	SA

11. SESSION PLANNING

SESSION 1: The world's record for distance flying a paper airplane.

Objectives of the session:

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	<ul style="list-style-type: none"> - To reflect upon one's previous knowledge - To watch and listen to a video and extract information from it by using Ed puzzle . - To extract information from a conversion table, to share and to interact and to get to know English units of measurement for distance (inches and feet) 	
	<p>Content-obligatory language for the session:</p> <p>Vocabulary: Speed, Fly, paper airplane, distance, world's record, inches, feet, meters and centimetres</p> <p>Structures: How many feet are meters? How many meters are feet? How many inches are centimeters? How many centimeters are inches? What's the world record for distance flying a paper airplane?</p>	
		
1.	<p>Circle time: Students that have chosen the proposals done in English (the yellow</p>	10 S,W T-S no no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>

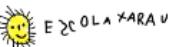


1	<p>ones) sit together in the circle time. The students that have chosen the let's make an airplane proposal get together to do the proposal in a group of four.</p>  <p>Students write down their individual aim for the session according to the proposal they have already chosen. The specific objectives are shared with the teacher and the rest of students and discussed together if necessary. To do so, students can use the language support provided.</p>	,L,I	S-S		
---	--	------	-----	--	--

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



 <p>PLANNING</p> <table border="1"> <tr> <td colspan="3">NAME:</td> </tr> <tr> <td colspan="3">PROPOSAL:</td> </tr> <tr> <th>DATE</th> <th>OBJECTIVE</th> <th>ACHIEVEMENT YES - NO</th> </tr> <tr> <td>session 1</td> <td>-</td> <td></td> </tr> <tr> <td>session 2</td> <td>-</td> <td></td> </tr> <tr> <td>session 3</td> <td>-</td> <td></td> </tr> <tr> <td>session 4</td> <td>-</td> <td></td> </tr> <tr> <td>session 5</td> <td>-</td> <td></td> </tr> <tr> <td>Session 6</td> <td>-</td> <td></td> </tr> <tr> <td>session 7</td> <td>-</td> <td></td> </tr> <tr> <td>Session 8</td> <td>-</td> <td></td> </tr> </table>			NAME:			PROPOSAL:			DATE	OBJECTIVE	ACHIEVEMENT YES - NO	session 1	-		session 2	-		session 3	-		session 4	-		session 5	-		Session 6	-		session 7	-		Session 8	-					
NAME:																																							
PROPOSAL:																																							
DATE	OBJECTIVE	ACHIEVEMENT YES - NO																																					
session 1	-																																						
session 2	-																																						
session 3	-																																						
session 4	-																																						
session 5	-																																						
Session 6	-																																						
session 7	-																																						
Session 8	-																																						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



MASTER'S DEGREE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Session 9 extension	-					
Session 10 extension	-					
Session 11 extension	-					
session 12 extension	-					
<p>What would you improve to achieve your objectives?</p> <p>Language support circle time:</p>						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>





1.	Initial assessment: Students fill in a google form questionnaire about their previous	10	R,w		yes	TA
----	--	----	-----	--	-----	----

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



2	<p>knowledge. The last question of the questionnaire is the driving question: What can you do to beat the world's record for distance flying a paper airplane?</p>  <p>Flying paper airplanes * Obligatòria</p> <p>What's your name? *</p> <p>La vostra resposta</p> <p>Is there a world's record distance for flying paper airplanes?</p> <p><input type="radio"/> Yes <input type="radio"/> No</p>						
1. 3	<p>Watching a video and extract information by using ED puzzle: Students watch a video of the inventor of the flying paper airplane that beat the world's record.</p>	20	L, W			Yes	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Among other aspects they are to find the world's record distance (in feet and inches). Students self-correct themselves.

edpuzzle

Search content

Content Gradebook My Classes

How This Guy Folds and Flies World Record Paper Airplanes | WIRED

By JULIA CABRERIZO PUNTI

WIRED OBSESSED

YouTube

00:00 11:04

To do

- 01:28 Multiple-choice
- 01:49 Multiple-choice
- 01:52 Multiple-choice
- 03:03 Multiple-choice
- 10:47 Open-ended

<https://edpuzzle.com/assignments/5e590393028cd440c6a88015/watch>

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



Conversion table:	The 4 students doing the box get together. Each student has a conversion table and some units he/she needs to convert. Students ask each other to get the information they need. Afterwards, they try to work out the world's record distance in meters and centimetres. They check their results with an online converter.	25	I,S,L SG	S-S yes

Feet to Meters (ft to m)

ft

in

↔ Meters to Feet (Swap Units)

Feet

In 1959 the international yard and pound agreement (between the United States and countries of the Commonwealth of Nations) defined a yard as being exactly 0.9144 metres, which in turn defined the foot as being exactly 0.3048 metres (304.8 mm).

<https://www.metric-conversions.org/length/feet-to-meters.htm>

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



Conversion table 2

in	cm
13	33.0
14	35.6
15	38.1
16	40.6
17	43.2
18	45.7
19	48.3
20	50.8
21	53.3
22	55.9
23	58.4
24	61.0

cm	in
26	10.24
27	10.63
28	11.02
29	11.42
30	11.81
31	12.20
32	12.60
33	12.99
34	13.39
35	13.78
36	14.17
37	14.57

ft & in	in	m
9ft 1in	109	2.77
9ft 2in	110	2.79
9ft 3in	111	2.82
9ft 4in	112	2.84
9ft 5in	113	2.87
9ft 6in	114	2.90
9ft 7in	115	2.92
9ft 8in	116	2.95
9ft 9in	117	2.97
9ft 10in	118	3.00
9ft 11in	119	3.02
10ft 0in	120	3.05

20 m	65.6168 ft
30 m	98.4252 ft
40 m	131.2336 ft
50 m	164.0420 ft
60 m	196.8504 ft
70 m	229.6588 ft
80 m	262.4672 ft

How many centimeters is 39 inches?

How many centimeters is 47 inches?

How many meters is 11ft 8in?

How many meters is 5 feet?

How many inches is 83 cm?

How many meters is 7 feet?

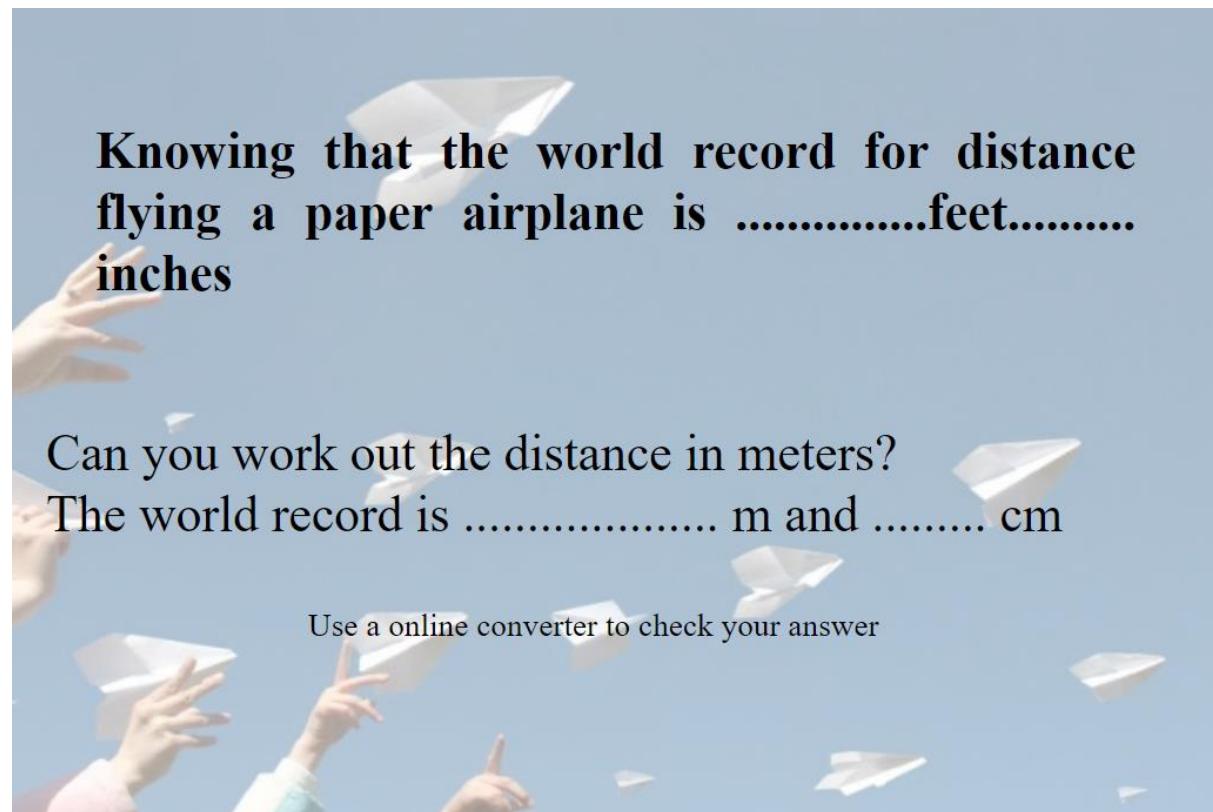
All the cards:

<https://drive.google.com/open?id=1KOmU6mHvue6Ly1TKFNx59wibIVm3bnOM>

Together, they complete the last task:

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



1.	Closure circle: Students explain whether they have achieved their objective. They share it with the teacher and the rest of the students and discuss it together , if	10	S; I, W,L	S.S T-S	NO	SA
5						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



necessary. To do so, students can use the language support provided.					
<p>Closure</p> <ul style="list-style-type: none"> • I think I have / haven't achieved the goal because.... • My difficulties were... • It was hard to... • It was easy because... • The conversion charts were very useful/ confusing... 					

SESSION 2: Make your paper airplane!	
<p>Objectives of the session:</p> <ul style="list-style-type: none"> - To read, listen to the instructions on how to make a paper airplane, to extract specific information, discuss and agree on how to build a paper airplane . 	
<p>Content-obligatory language for the session:</p> <p>Vocabulary: Paper airplane, fold, cut, wings, stable</p> <p>Structures: I think the airplane has got stable/unstable wings because..</p>	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	I think the airplane will fly better/worse because ... I think the airplane will be easier/ more difficult to make because ..					
	Activities include : Name and description; Assessment tool (if any); Material (including language support)					
2. 1	Circle time: Students that have chosen the proposals done in English (the yellow ones) sit together in the circle time. The students that have chosen the let's make an airplane proposal get together to do the proposal in a group of four.	10	S,W ,L,I	T-S S-S W G	no	no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>





Students write down their individual aim for the session according to the proposal they have already chosen. The specific objectives are shared with the teacher and the rest of students and discussed together if necessary. To do so, students can use the language support provided.

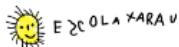
Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



 <p>PLANNING</p> <table border="1"> <tr> <td colspan="3">NAME:</td> </tr> <tr> <td colspan="3">PROPOSAL:</td> </tr> <tr> <th>DATE</th> <th>OBJECTIVE</th> <th>ACHIEVEMENT YES - NO</th> </tr> <tr> <td>session 1</td> <td>-</td> <td></td> </tr> <tr> <td>session 2</td> <td>-</td> <td></td> </tr> <tr> <td>session 3</td> <td>-</td> <td></td> </tr> <tr> <td>session 4</td> <td>-</td> <td></td> </tr> <tr> <td>session 5</td> <td>-</td> <td></td> </tr> <tr> <td>Session 6</td> <td>-</td> <td></td> </tr> <tr> <td>session 7</td> <td>-</td> <td></td> </tr> <tr> <td>Session 8</td> <td>-</td> <td></td> </tr> </table>			NAME:			PROPOSAL:			DATE	OBJECTIVE	ACHIEVEMENT YES - NO	session 1	-		session 2	-		session 3	-		session 4	-		session 5	-		Session 6	-		session 7	-		Session 8	-					
NAME:																																							
PROPOSAL:																																							
DATE	OBJECTIVE	ACHIEVEMENT YES - NO																																					
session 1	-																																						
session 2	-																																						
session 3	-																																						
session 4	-																																						
session 5	-																																						
Session 6	-																																						
session 7	-																																						
Session 8	-																																						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



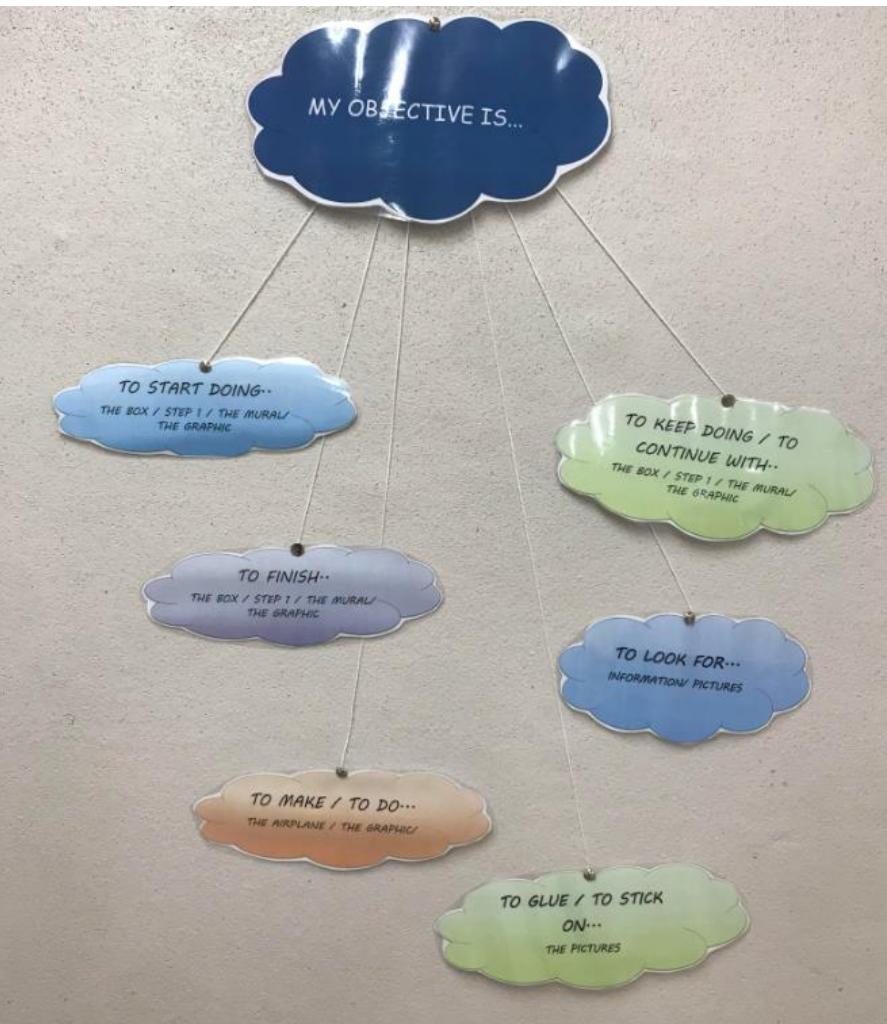
MASTER'S DEGREE
CLIL & FLE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Session 9 extension	-					
Session 10 extension	-					
Session 11 extension	-					
session 12 extension	-					
<p>What would you improve to achieve your objectives?</p> <p>Language support circle time:</p>						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



					
2.	<p>Observing and agreeing: Students are provided with a book with different paper airplane models. They observe the different models and they need to agree on an</p>	20	S, I,	S-S	No yes

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>

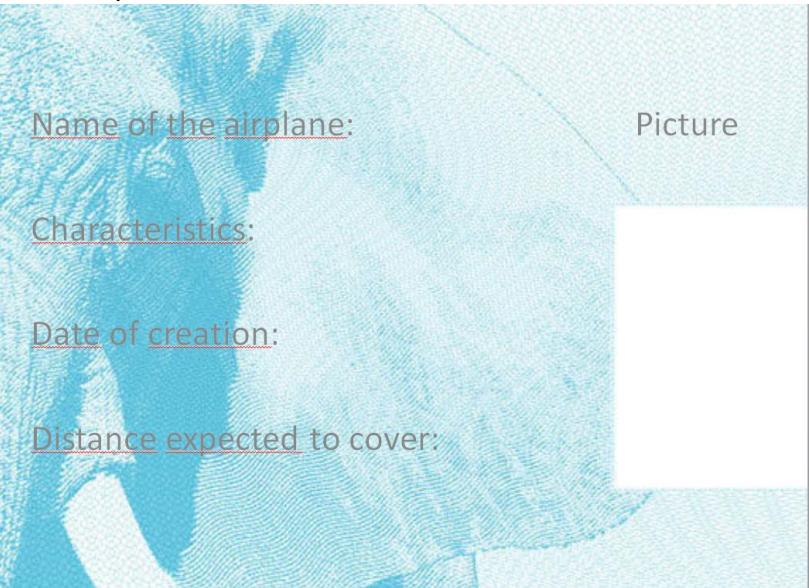


2	airplane to build . They can also choose the one from the video. Language support is provided.	R	SG		(video)											
	<table border="1"> <tr> <td>I prefer this airplane because...</td> <td colspan="3">It will fly better / will fly worse It is easier / more difficult to make</td> </tr> <tr> <td>I think this airplane</td> <td colspan="3">Has more stable wings / has unstable wings It is easier / more difficult to make</td> </tr> <tr> <td></td> <td>I agree! I think so! I completely agree</td> <td></td> <td>I don't agree! I don't think so! I strongly disagree</td> </tr> </table>	I prefer this airplane because...	It will fly better / will fly worse It is easier / more difficult to make			I think this airplane	Has more stable wings / has unstable wings It is easier / more difficult to make				I agree! I think so! I completely agree		I don't agree! I don't think so! I strongly disagree			
I prefer this airplane because...	It will fly better / will fly worse It is easier / more difficult to make															
I think this airplane	Has more stable wings / has unstable wings It is easier / more difficult to make															
	I agree! I think so! I completely agree		I don't agree! I don't think so! I strongly disagree													
	see this sheet https://drive.google.com/open?id=1Xaduk9pCy5BqeMCK3lnTjbDh92115Qdf															
2. 3	Making an airplane: Each student (individually) makes his/her own paper airplane following the steps or watching the video. Afterwards, students make a card naming his/her airplane, describing it and making a hypothesis about the distance	30	W,		no no											

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	<p>the airplane will cover.</p> 	R			
2. 4	<p>Closure circle: Students explain whether they have achieved their objective. They share it with the teacher and the rest of the students and discuss it together , if necessary. To do so, students can use the language support provided.</p>	10	S; I, W,L W G	S.S T-S W G	NO SA

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Closure

- I think I have / haven't achieved the goal because....
- My difficulties were...
- It was hard to...
- It was easy because...
- The conversion charts were very useful/ confusing...

SESSION 3: Let's fly our airplane!

Objectives of the session:

- To fly a paper airplane, measure distances and write down the data obtained.

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

	<p>Content-obligatory language for the session:</p> <p>Vocabulary: Throwings, flight, distance, to fly</p> <p>Structures: What's the distance? The distance is.... (meters/inches)</p>				
	<p>Activities include : Name and description; Assessment tool (if any); Material (including language support)</p>				
3. 1	<p>Circle time: Students that have chosen the proposals done in English (the yellow ones) sit together in the circle time. The students that have chosen the let's make an airplane proposal get together to do the proposal in a group of four.</p>  <p>Students write down their individual aim for the session according to the proposal</p>	10	S,W, ,L,I	T-S S-S W G	no no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



they have already chosen. The specific objectives are shared with the teacher and the rest of students and discussed together if necessary. To do so, students can use the language support provided.					
---	--	--	--	--	--

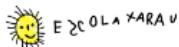
Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



 <p>PLANNING</p> <table border="1"> <tr> <td colspan="3">NAME:</td> </tr> <tr> <td colspan="3">PROPOSAL:</td> </tr> <tr> <th>DATE</th> <th>OBJECTIVE</th> <th>ACHIEVEMENT YES - NO</th> </tr> <tr> <td>session 1</td> <td>-</td> <td></td> </tr> <tr> <td>session 2</td> <td>-</td> <td></td> </tr> <tr> <td>session 3</td> <td>-</td> <td></td> </tr> <tr> <td>session 4</td> <td>-</td> <td></td> </tr> <tr> <td>session 5</td> <td>-</td> <td></td> </tr> <tr> <td>Session 6</td> <td>-</td> <td></td> </tr> <tr> <td>session 7</td> <td>-</td> <td></td> </tr> <tr> <td>Session 8</td> <td>-</td> <td></td> </tr> </table>			NAME:			PROPOSAL:			DATE	OBJECTIVE	ACHIEVEMENT YES - NO	session 1	-		session 2	-		session 3	-		session 4	-		session 5	-		Session 6	-		session 7	-		Session 8	-					
NAME:																																							
PROPOSAL:																																							
DATE	OBJECTIVE	ACHIEVEMENT YES - NO																																					
session 1	-																																						
session 2	-																																						
session 3	-																																						
session 4	-																																						
session 5	-																																						
Session 6	-																																						
session 7	-																																						
Session 8	-																																						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



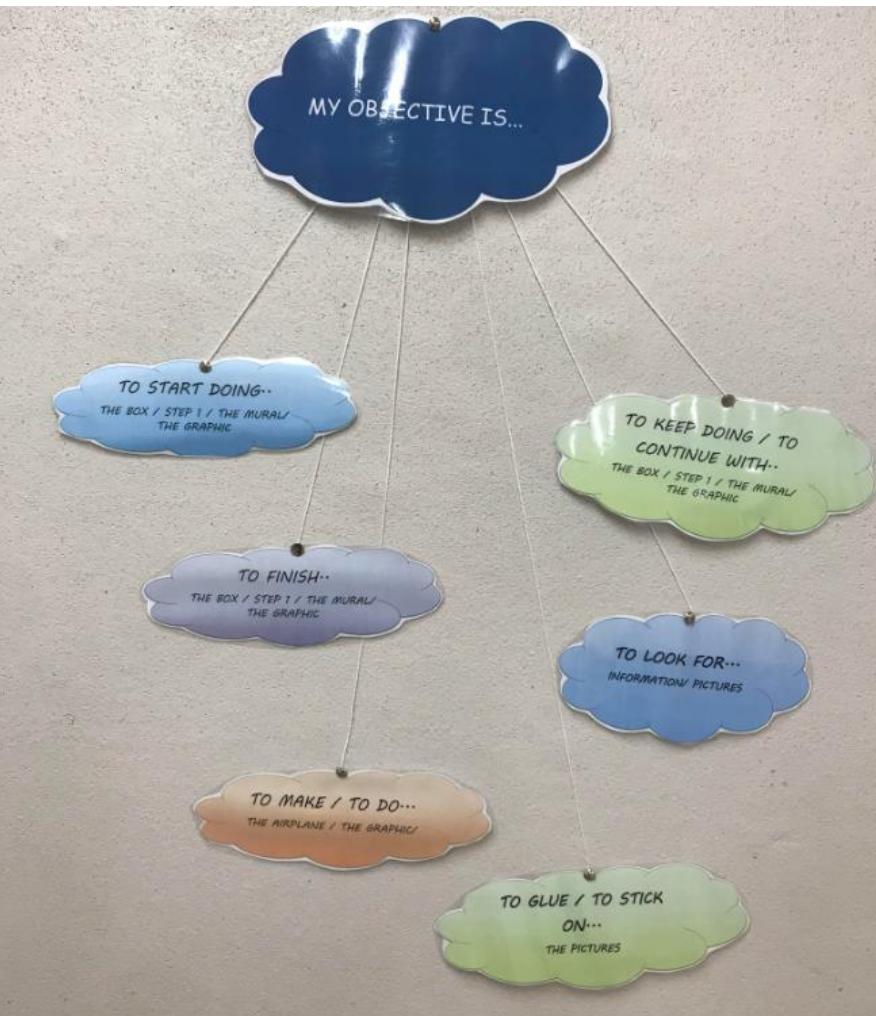
MASTER'S DEGREE
CLIL & FLE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Session 9 extension	-					
Session 10 extension	-					
Session 11 extension	-					
session 12 extension	-					
<p>What would you improve to achieve your objectives?</p> <p>Language support circle time:</p>						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



					
3.	<p>Getting ready: Students are assigned different roles (the secretary, the thrower, the measurer and the checker/photographer).</p>	10	S,I,	S-S	No no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



2			W	SG		
---	--	--	---	----	--	--

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

ROLES	NAME						
	Secretary						
	Thrower						
	Measurer						
	Checker/photographer						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	As each student will throw his or her own airplane the role of the thrower will change and so will the other roles .					
3. 3	Throwing the airplanes: Students go to the playground and throw the paper airplanes. They measure the distance in meters and feet and they write the results down. Language support is provided.	50	I,L,S SG	S-S SG	No	no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



**My hypothesis**

I think that my paper airplane will cover a distance of metres centimetres.

Which means ft and in.

Checking my hypothesis

Do 10 throwings and write down the distance your airplane covers.

Flight	Distance m /cm	Distance ft/in
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

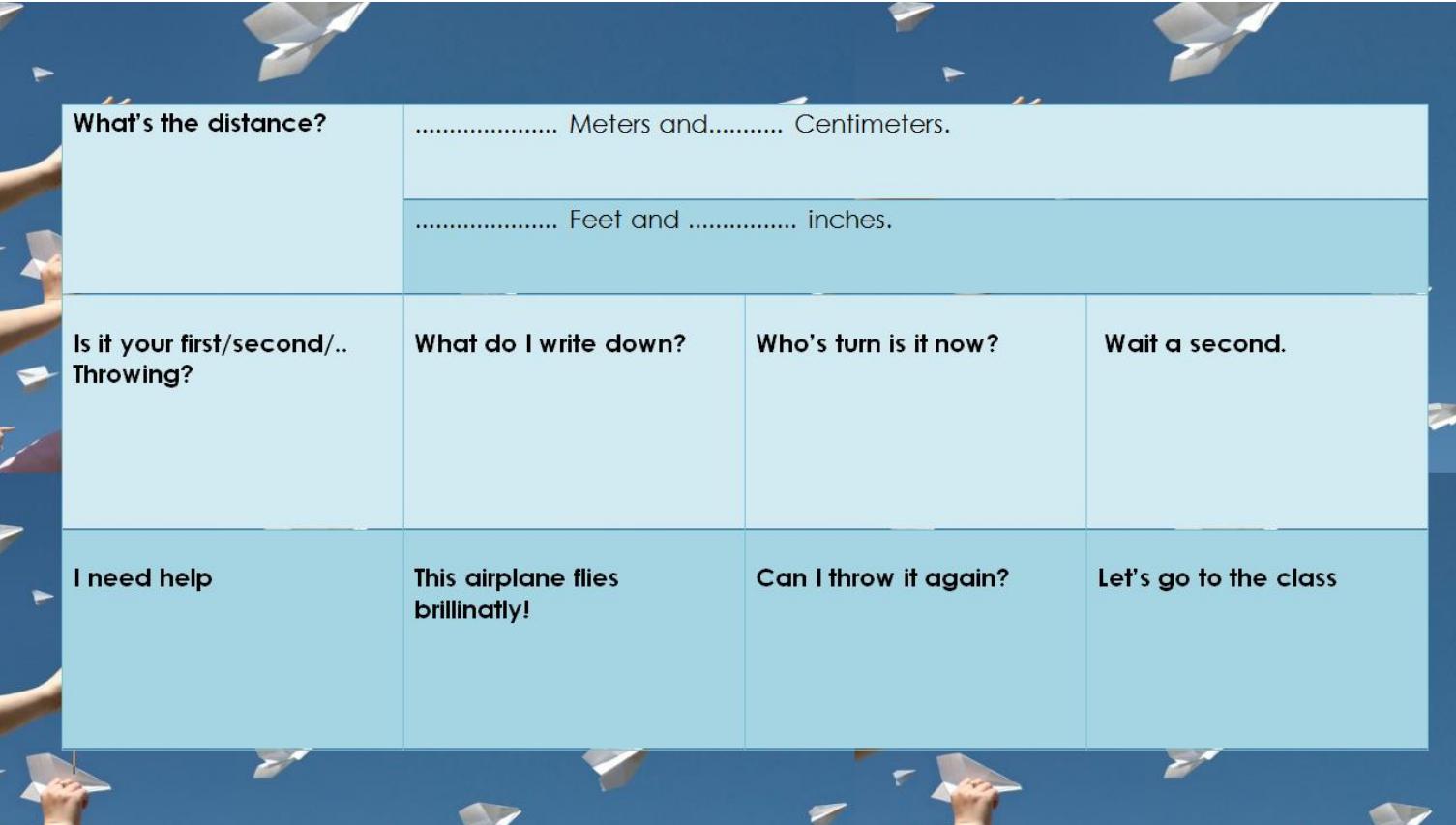
Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



		What's the distance? Meters and..... Centimeters. Feet and inches.				
	Is it your first/second/.. Throwing?	What do I write down?	Who's turn is it now?	Wait a second.		
	I need help	This airplane flies brillinatly!	Can I throw it again?	Let's go to the class		
3. 4	Closure circle: Students explain whether they have achieved their objective. They share it with the teacher and the rest of the students and discuss it together , if necessary. To do so, students can use the language support provided.	10	S; I, W,L W	S.S T-S NO SA		

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Closure

- I think I have / haven't achieved the goal because....
- My difficulties were...
- It was hard to...
- It was easy because...
- The conversion charts were very useful/ confusing...

G

SESSION 4: How can I make a graphic?

Objectives of the session:

- To analyze information, make a graphic based on the data obtained and to ask questions to one another.

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



MASTER'S DEGREE
UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

	<p>Content-obligatory language for the session: Vocabulary: Coordinates "X" and "Y", throwings, largest distance, shortest distance, graphic Structures: What is the largest/shortest distance? How many throwings are there in your graphic? Can you tell me the distance covered in the 1st/2nd/3rd/4th throwing?</p>					
	<p>Activities include : Name and description; Assessment tool (if any); Material (including language support)</p>					
4. 1	<p>Circle time: Students that have chosen the proposals done in English (the yellow ones) sit together in the circle time. The students that have chosen the let's make an airplane proposal get together to do the proposal in a group of four.</p>	10	S,W ,L,I	T-S S-S W G	no	no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>





Students write down their individual aim for the session according to the proposal they have already chosen. The specific objectives are shared with the teacher and the rest of students and discussed together if necessary. To do so, students can use the language support provided.

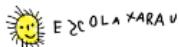
Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



 <p>PLANNING</p> <table border="1"> <tr> <td colspan="3">NAME:</td> </tr> <tr> <td colspan="3">PROPOSAL:</td> </tr> <tr> <th>DATE</th> <th>OBJECTIVE</th> <th>ACHIEVEMENT YES - NO</th> </tr> <tr> <td>session 1</td> <td>-</td> <td></td> </tr> <tr> <td>session 2</td> <td>-</td> <td></td> </tr> <tr> <td>session 3</td> <td>-</td> <td></td> </tr> <tr> <td>session 4</td> <td>-</td> <td></td> </tr> <tr> <td>session 5</td> <td>-</td> <td></td> </tr> <tr> <td>Session 6</td> <td>-</td> <td></td> </tr> <tr> <td>session 7</td> <td>-</td> <td></td> </tr> <tr> <td>Session 8</td> <td>-</td> <td></td> </tr> </table>			NAME:			PROPOSAL:			DATE	OBJECTIVE	ACHIEVEMENT YES - NO	session 1	-		session 2	-		session 3	-		session 4	-		session 5	-		Session 6	-		session 7	-		Session 8	-					
NAME:																																							
PROPOSAL:																																							
DATE	OBJECTIVE	ACHIEVEMENT YES - NO																																					
session 1	-																																						
session 2	-																																						
session 3	-																																						
session 4	-																																						
session 5	-																																						
Session 6	-																																						
session 7	-																																						
Session 8	-																																						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



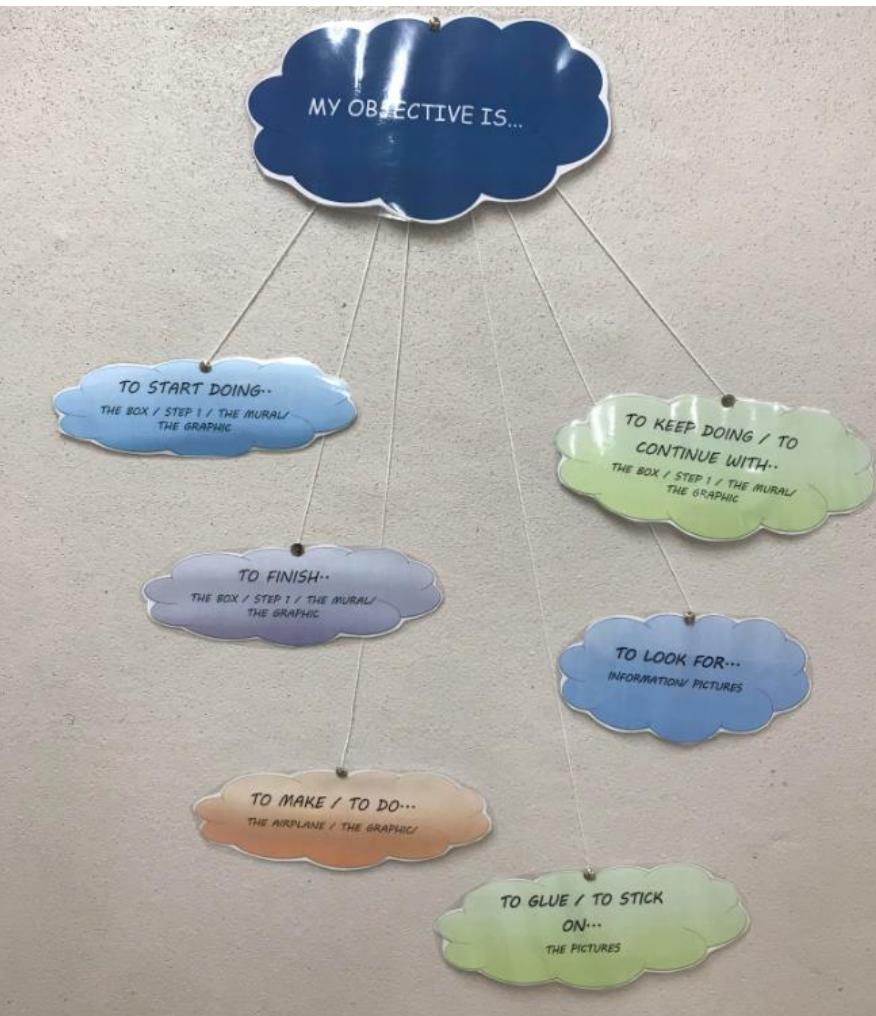
MASTER'S DEGREE
CLIL & FLE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Session 9 extension	-					
Session 10 extension	-					
Session 11 extension	-					
session 12 extension	-					
<p>What would you improve to achieve your objectives?</p> <p>Language support circle time:</p>						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



					
4.	<p>Complete the graphic: This activity is an adaptation of the Complementary text technique. Students get into pairs. They are given an uncompleted graphic (with in</p>	20	S, I	S-S	No no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



2	feet or meters). Making questions to one another they have to complete it. At the same time they become aware of the parts of the graphic and how to make them.			SG		
---	---	--	--	----	--	--

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>

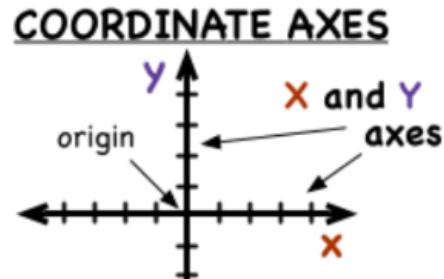


Generalitat de Catalunya
Departament d'Educació



Before you make your own graphic have a look at this uncompleted graph:

In a bar graph we can find the coordinate axes. The axes Y and x. You only have one axe, ask your classmate for the other one and all information you need to complete it. Here you have some questions as a guide.



1. What do you have in the(Y/X)..... coordinate axe?

2. How many throwings are there in your bar graph?

3. Can you tell me the distance covered in the (1st/2nd/ 3rd/ 4th /...) throwing?

4. What is the largest distance covered?

5. What is the shortest distance covered?

Student graphic 1

Temp
More

Airplane Flying

15

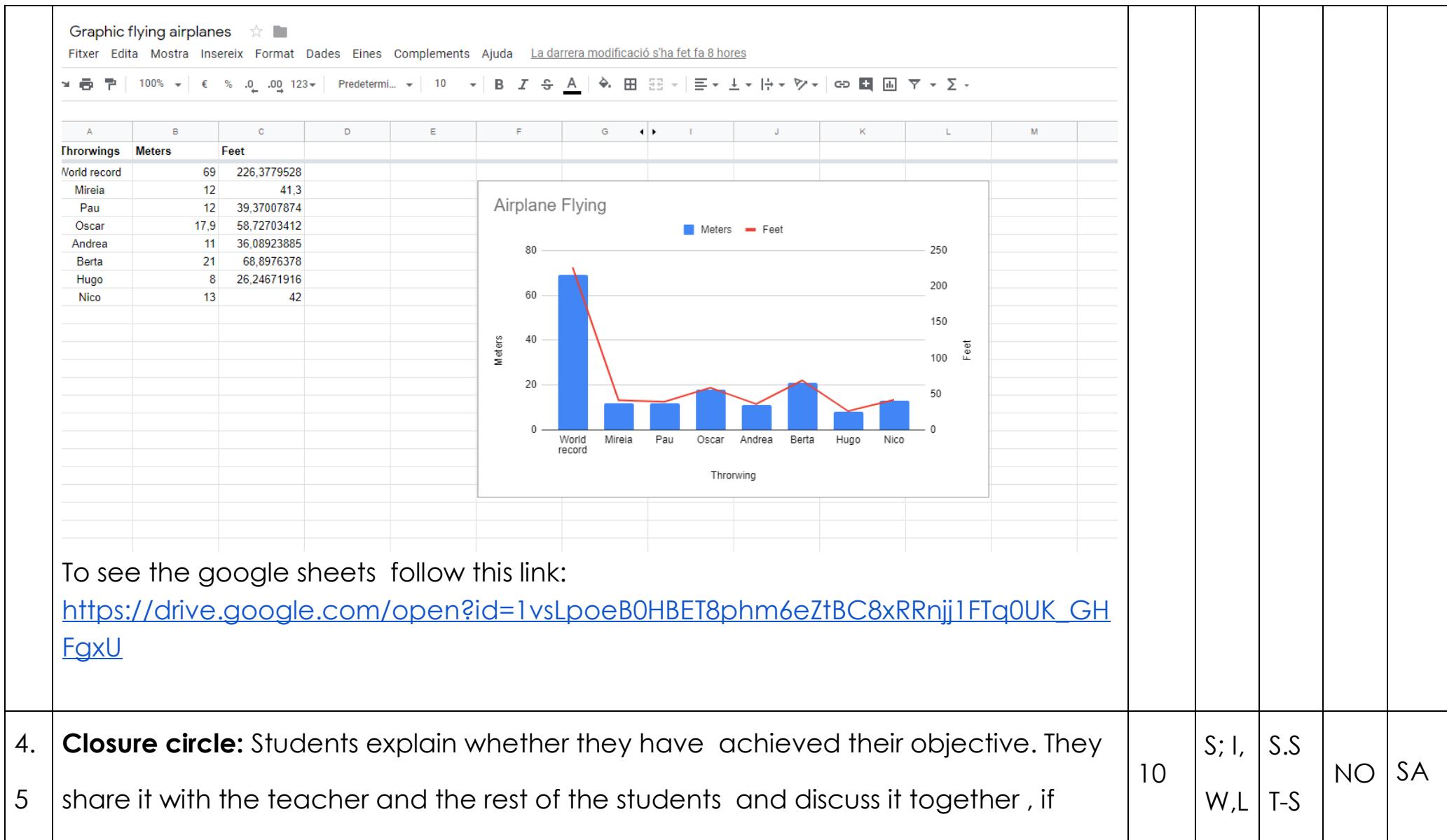


4. 3	Make your own graphic: individually, students make a bar graph of their own throwings based on the data obtained. They can do it either on a paper, a cardboard or using google sheets.	20			no	yes
4. 4	<p>Online data gathering and analysis: Students enter their best throwing into a shared google sheet .</p> <p>Afterwards, they can have a look at the final bar graph with all the classmates' throwings. To make this analysis they get into pairs. One person looks at the graphic and the other makes the questions. Students get with the person they have not work with in the previous activity.</p> <p>They can use the questions from the previous activity and they are also provided with these new ones:</p> <p>Questions:</p> <ul style="list-style-type: none"> - Who covered the longest distance? - Who covered the shortest distance? - What was ... (Mireia).. best throw? 	30	I, R, S	S-S S- G	no	yes

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>





Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	necessary. To do so, students can use the language support provided.					
	<p style="text-align: center;">Closure</p> <ul style="list-style-type: none"> • I think I have / haven't achieved the goal because.... • My difficulties were... • It was hard to... • It was easy because... • The conversion charts were very useful/ confusing... 					

	<p>SESSION 5: Did you beat the world record? Why?</p> <p>Objectives of the session:</p> <ul style="list-style-type: none"> - To reflect together upon specific data obtained.
--	--

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	<p>Content-obligatory language for the session:</p> <p>Vocabulary: To beat, wings, world record</p> <p>Structures:</p> <p>I think the airplane didn't beat the world record because...</p> <p>I think I didn't beat the world record because..</p> <p>I almost beat the world record because...</p>					
	<p>Activities</p> <p>include : Name and description; Assessment tool (if any); Material (including language support)</p>					
5. 1	<p>Circle time: Students that have chosen the proposals done in English (the yellow ones) sit together in the circle time. The students that have chosen the let's make an airplane proposal get together to do the proposal in a group of four.</p>	10	S,W .L,I	T-S S-S W G	no	no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>





Students write down their individual aim for the session according to the proposal they have already chosen. The specific objectives are shared with the teacher and the rest of students and discussed together if necessary. To do so, students can use the language support provided.

Template adapted from CLIL-SI 2015.

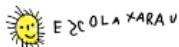
More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

 <p>PLANNING</p> <table border="1"> <tr> <td colspan="3">NAME:</td> </tr> <tr> <td colspan="3">PROPOSAL:</td> </tr> <tr> <th>DATE</th> <th>OBJECTIVE</th> <th>ACHIEVEMENT YES - NO</th> </tr> <tr> <td>session 1</td> <td>-</td> <td></td> </tr> <tr> <td>session 2</td> <td>-</td> <td></td> </tr> <tr> <td>session 3</td> <td>-</td> <td></td> </tr> <tr> <td>session 4</td> <td>-</td> <td></td> </tr> <tr> <td>session 5</td> <td>-</td> <td></td> </tr> <tr> <td>Session 6</td> <td>-</td> <td></td> </tr> <tr> <td>session 7</td> <td>-</td> <td></td> </tr> <tr> <td>Session 8</td> <td>-</td> <td></td> </tr> </table>			NAME:			PROPOSAL:			DATE	OBJECTIVE	ACHIEVEMENT YES - NO	session 1	-		session 2	-		session 3	-		session 4	-		session 5	-		Session 6	-		session 7	-		Session 8	-					
NAME:																																							
PROPOSAL:																																							
DATE	OBJECTIVE	ACHIEVEMENT YES - NO																																					
session 1	-																																						
session 2	-																																						
session 3	-																																						
session 4	-																																						
session 5	-																																						
Session 6	-																																						
session 7	-																																						
Session 8	-																																						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



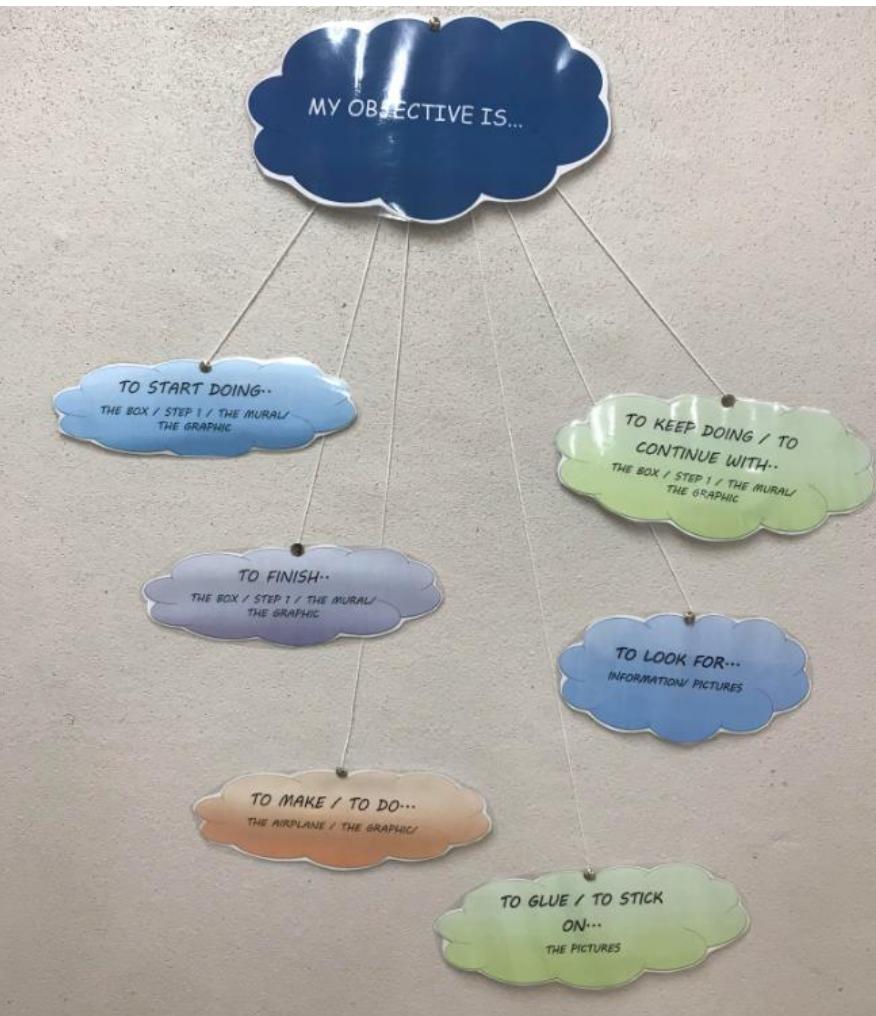
MASTER'S DEGREE
CLIL & FLE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Session 9 extension	-					
Session 10 extension	-					
Session 11 extension	-					
session 12 extension	-					
<p>What would you improve to achieve your objectives?</p> <p>Language support circle time:</p>						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



					
5.	Think-pair-share reflection: Students reflect upon their throwings: firstly individually, afterwards in pairs and finally in groups. The main question is "Why do you think	30	W,	S-S	yes no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



- 2 you didn't beat the world's record for distance flying a paper airplane?" One person of the group writes down the conclusions in an answer garden.

S,
L, I
SG

AnswerGarden



Why do you think you didn't beat the world's record distance?

Type your answer here...

Submit

20 characters remaining

<https://answergarden.ch/1118210>

Language support:

I think the airplane didn't beat the world record because...	The wings were too... The airplane didn't have...			
I think didn't beat the world's record because..	When I was throwing... I do know a lot about.. it was difficult to...			
	I agree! I think so! I completely agree		I don't agree! I don't think so! I strongly disagree	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



MASTER'S DEGREE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

	Prepare an oral presentation: The presentations can be done individually, in pairs or groups. Students explain the proposal and all the activities they have done as well as account for their throwings. They can freely choose how to present them (power point, with the materials, with a poster. They are provided with an example (as la language support) and a checklist to prepare the presentation and as a self-assessment tool..	20		SA	yes
1. 3					

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



UAB
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Presentation

Hello! My name is

I did the proposal

In this proposal you have to

I did sessions and I found the proposal **difficult/easy/fun**

The most difficult part was

The easiest part was

What I have discovered with this proposal is

I have learnt these new words: _____, _____,

This is my paper airplane. It is called..... It covered M and

feet and the world's record for distance throwing a paper airplane is.....

I think I did/didn't beat the world because

I (don't) recommend this proposal because.....

This is my bar graph.

Thanks for listening

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>

<https://drive.google.com/open?id=12eCipyZFz2gVWAHGjp7t5fxP0r5iC8vK>



1. 5	Closure circle: Students explain whether they have achieved their objective. They share it with the teacher and the rest of the students and discuss it together , if necessary. To do so, students can use the language support provided.	10	S; I, W,L G	S.S T-S W G	NO	SA

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	<p>SESSION 6: Let's share it!</p> <p>Objectives of the session:</p> <ul style="list-style-type: none"> - To expose orally in front of others. - To reflect upon the own learning process and share it with others 	
	<p>Content-obligatory language for the session:</p> <ul style="list-style-type: none"> - Vocabulary: Cover, measurement, world record - Structures: I (didn't) expect(ed)... <p>My airplane covered...</p> <p>I am (not) satisfied because ...</p>	
	<p>Activities include : Name and description; Assessment tool (if any); Material (including language support)</p>	    
6. 1	<p>Circle time: Students that have chosen the proposals done in English (the yellow ones) sit together in the circle time. The students that have chosen the let's make an airplane proposal get together to do the proposal in a group of four.</p>	10 S,W ,L,I T-S S-S no no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>





Students write down their individual aim for the session according to the proposal they have already chosen. The specific objectives are shared with the teacher and the rest of students and discussed together if necessary. To do so, students can use the language support provided.

W
G

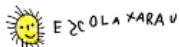
Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



 <p>PLANNING</p> <table border="1"> <tr> <td colspan="3">NAME:</td> </tr> <tr> <td colspan="3">PROPOSAL:</td> </tr> <tr> <th>DATE</th> <th>OBJECTIVE</th> <th>ACHIEVEMENT YES - NO</th> </tr> <tr> <td>session 1</td> <td>-</td> <td></td> </tr> <tr> <td>session 2</td> <td>-</td> <td></td> </tr> <tr> <td>session 3</td> <td>-</td> <td></td> </tr> <tr> <td>session 4</td> <td>-</td> <td></td> </tr> <tr> <td>session 5</td> <td>-</td> <td></td> </tr> <tr> <td>Session 6</td> <td>-</td> <td></td> </tr> <tr> <td>session 7</td> <td>-</td> <td></td> </tr> <tr> <td>Session 8</td> <td>-</td> <td></td> </tr> </table>			NAME:			PROPOSAL:			DATE	OBJECTIVE	ACHIEVEMENT YES - NO	session 1	-		session 2	-		session 3	-		session 4	-		session 5	-		Session 6	-		session 7	-		Session 8	-					
NAME:																																							
PROPOSAL:																																							
DATE	OBJECTIVE	ACHIEVEMENT YES - NO																																					
session 1	-																																						
session 2	-																																						
session 3	-																																						
session 4	-																																						
session 5	-																																						
Session 6	-																																						
session 7	-																																						
Session 8	-																																						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



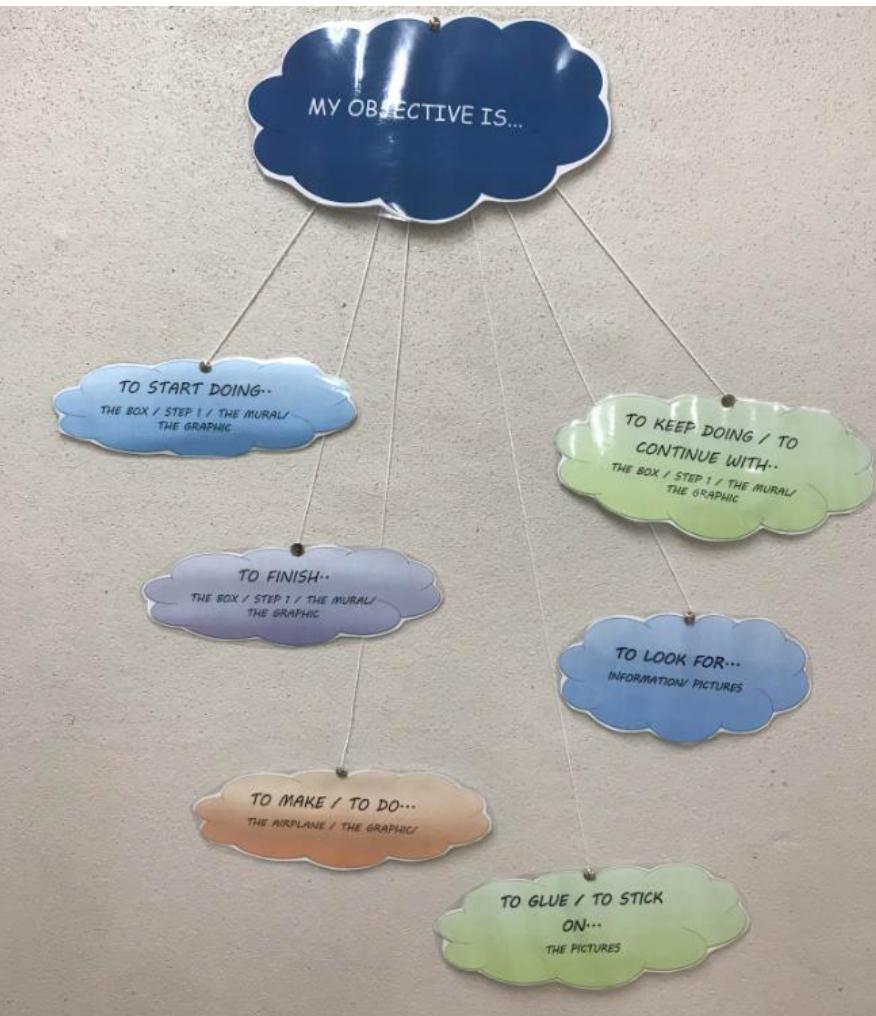
MASTER'S DEGREE
CLIL & FLE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

Session 9 extension	-					
Session 10 extension	-					
Session 11 extension	-					
session 12 extension	-					
<p>What would you improve to achieve your objectives?</p> <p>Language support circle time:</p>						

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



					
6.	Oral presentation: Students present their proposal to their classmates and outside listeners (if possible e.g parents, other teachers,...)	20	S,	S-S	no

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>

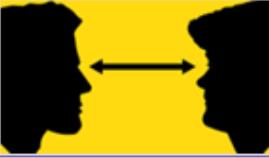


2				S-T W G		
6. 3	Peer and teacher assessment: While presenting four classmates, the outside listeners and the teacher will assess their performance and make comments if necessary. To do so, six volunteer students and the outside learners will be given a peer evaluation sheet with different items to assess. After the presentation there will be a shared moment to make comments.	15	S,I, w,I	S-S T-S Wg	PA TA	NO

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	4 😎	3 😊	2 😬	1 😲				
EYE CONTACT 								
PRONUNCIATION AND FLUENCY 								
INTERESTING PRESENTATION 								
COMMENTS								

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



Generalitat de Catalunya
Departament d'Educació



MASTER'S DEGREE
Universitat Autònoma
de Barcelona
Facultat de Ciències de l'Educació

	<p>Self-assessment: Individually, students complete a self-assessment sheet.</p> <p>Let's make an airplane self-assessment</p> <p>1. Can you tell the world's record for distance flying a paper airplane?</p> <p>2. What distance did your airplane cover? How was the experience flying a paper airplane?</p> <p>3. Which two units of measurement have you used?</p> <p>4. What new words have you learnt?</p> <p>5. What part of the proposal did you like the most? Why?</p> <p>6. Could you recommend this proposal? To whom? Why?</p> <p>7. Did you look for information? Where?</p> <table border="1"> <tr> <td>Book, magazines</td> <td>photos</td> <td>Internet</td> <td>others</td> </tr> </table> <p>8. What tools have you chosen to do your presentation?</p> <table border="1"> <tr> <td>Summary</td> <td>Mural</td> <td>Graphic</td> <td>Narrative text</td> <td>Video</td> </tr> </table> <p>See this sheet: https://drive.google.com/file/d/11LaZHPBcziazcLXkOCquqG8pXYayaH1p/view?usp=sharing</p>	Book, magazines	photos	Internet	others	Summary	Mural	Graphic	Narrative text	Video	<p>9. How did you do in the presentation? Circle an option</p> <table border="1"> <tr> <td>My presentation:</td> <td>1 😳</td> <td>2 😬</td> <td>3 😊</td> <td>4 😎</td> </tr> </table> <p>Are you satisfied? Why?</p> <p>10. Self-evaluate yourself about the following aspects on the proposal</p> <table border="1"> <tr> <td></td> <td>1 😳</td> <td>2 😬</td> <td>3 😊</td> <td>4 😎</td> </tr> <tr> <td>Responsibility</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Autonomy</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Speaking English</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Work presentation</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <p>11. Final reflexion</p> <table border="1"> <tr> <td>Are you satisfied with your work?</td> <td>1 😳</td> <td>2 😬</td> <td>3 😊</td> <td>4 😎</td> </tr> <tr> <td>Why?</td> <td colspan="4"></td> </tr> <tr> <td>What can you do better in the next proposal?</td> <td colspan="4"></td> </tr> </table>	My presentation:	1 😳	2 😬	3 😊	4 😎		1 😳	2 😬	3 😊	4 😎	Responsibility					Autonomy					Speaking English					Work presentation					Are you satisfied with your work?	1 😳	2 😬	3 😊	4 😎	Why?					What can you do better in the next proposal?					<p>15</p> <p>w</p> <p>no</p> <p>No</p>
Book, magazines	photos	Internet	others																																																						
Summary	Mural	Graphic	Narrative text	Video																																																					
My presentation:	1 😳	2 😬	3 😊	4 😎																																																					
	1 😳	2 😬	3 😊	4 😎																																																					
Responsibility																																																									
Autonomy																																																									
Speaking English																																																									
Work presentation																																																									
Are you satisfied with your work?	1 😳	2 😬	3 😊	4 😎																																																					
Why?																																																									
What can you do better in the next proposal?																																																									

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>



	p=sharing						
6. 5	<p>Students share orally with rest of the class a self-evaluation of themselves. They are provided with language the following language support.</p> <hr/> <p>Doing this proposal I have felt.. Happy / stressed / engaged..</p> <p>I think I have worked... Hard/cooperatively/ ...</p> <p>Speaking in English in the circle time has been.. Easy/difficult/ enjoyable/a challenge / ..</p> <p>For the next proposal I will try to... Be more autonomous / write down concrete objectives/improve my presentation / revise my writings / ...</p>	10	S; I, W,L	S.S T-S W G	NO	SA	

Template adapted from CLIL-SI 2015.

More information at: <http://grupsderecerca.uab.cat/clisi/>

