#### Intermediate evaluation

#### **OBJECTIVES:**

OBJECTIVE 1: Improve the knowledge and skills of students in STEM subjects, proposing activities and practical investigations through project-based learning (PBL), favoring the development of critical and creative thinking and the capacities to become active agents in the construction of their learning. Each STEM project will be centered on one of the five thematic axes in which we have divided the project.

OBJECTIVE 2: Reinforce the professional profile of the teaching staff, improve the processes through which students will acquire STEM competencies through effective methodologies based on multidisciplinary and innovative approaches, such as project-based learning

OBJECTIVE 3: To optimize the knowledge and skills of teachers in the teaching of STEM disciplines through project-based learning strategies, case study, team learning, ...

OBJECTIVE 4: Improve the ICT skills of students and teachers, and make them part of normal life in the classroom.

OBJECTIVE 5: To promote among students and teachers the knowledge and understanding of the diversity of European cultures and languages and the value of that diversity.

OBJECTIVE 6: Improve the linguistic communication skills of both the students and the teachers involved. Using English, Spanish and French as vehicular languages both for the development of the activities and the resulting products of the project.

OBJECTIVE 7: Increase the quality and the European dimension of the training of the participating teachers.

OBJECTIVE 8: To include the European dimension in the life of the center, internationalize it and enrich our sense of community through the knowledge of new realities and cultures.

OBJECTIVE 9: Promote cooperation among the four schools by creating a network with the same objectives to work at the transnational level, promote innovation, participate in joint educational activities and exchange good practices.

OBJECTIVE 10: Celebrate the 1st international STEM week of the IES Gabriel y Galán de Plasencia (coordinating center), which in this first edition will be focused on science, technology and mathematics in relation to the kitchen (OBJECTIVE FOR THE SECOND YEAR OF THE PROJECT)

D:	-I -		-1		4
Dirección	ae	correo	eiec	aronico	^

adriana.pbk@gmail.com

Partner country \*

Croatia 🔻

Assess the level of achievement of the objectives \*

	1	2	3	4	5
Objective 1	$\circ$	$\circ$	$\circ$	•	$\bigcirc$
Objective 2	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$
Objetive 3	$\bigcirc$	$\bigcirc$	•	$\bigcirc$	$\bigcirc$
Objetive 4	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$
Objetive 5	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	
Objetive 6	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$
Objetive 7	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	
Objetive 8	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	•
Objetive 9	$\circ$				

How many students have improved STEM knowledge and skills thanks to the project? \*

16-30

How many students have improved ICT skills thanks to the project? \*

16-30

How many teachers have improved ICT skills thanks to the project? \*

0-3

 $\blacksquare$ 

Has the knowledge of the diversity of European cultures and languages and the value of that diversity been fostered among students and teachers? *							
Sí							
○ No							
Have the linguistic communication skills of the participating students been improved? *							
Yes							
Only the students participating in the mobilities have improved							
○ No							
O Some of those who have not participated in the mobilities have improved							
Have the linguistic communication skills of the participating teachers been improved? *							
Yes							
Only the teachers participating in the mobilities have improved							
Only the teachers participating in the mobilities have improved  Some of those who have not participated in the mobilities have improved							
Some of those who have not participated in the mobilities have improved							
<ul> <li>Some of those who have not participated in the mobilities have improved</li> <li>No</li> <li>What do you propose to improve the degree of achievement of the</li> </ul>							
<ul> <li>Some of those who have not participated in the mobilities have improved</li> <li>No</li> <li>What do you propose to improve the degree of achievement of the objectives of the project for the next course? *</li> <li>To encourage students to cooperate more closely with students from partner countries,</li> </ul>							

#### **Teacher participation**

Degree of participation of students and teachers in the project

How many professors of your organization have participated directly in the project until today? \*

4-7

Do you consider that this number of teachers involved is sufficient to achieve the objectives of the project? \*





No

**Teacher participation** 

What measures are you going to take in this regard? \*

Student participation

How many students in your organization have participated directly in the project until today? \*

16-30

	Do you consider that this number of students involved is sufficient to achieve the objectives of the project? *
	Yes
	○ No
	Student participation
	What measures are you going to take in this regard? *
,	
	Type 1 activities: INTERNATIONAL STEM TEAMS
	How many STEM teams has your country participated in before Ireland's mobility? *
,	2
	How many STEM teams has your country participated in before Croatia's mobility? *

Do you think that your participation in STEM projects is balanced

Sí
○ No
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Ireland? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
A. There has been no coordination, each partner has worked independently
B. Little coordination
C. Acceptable coordination
D. Excellent coordination
Otro:
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal  A. There has been no coordination, each partner has worked independently
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal  A. There has been no coordination, each partner has worked independently  B. Little coordination

How do you teams before If you have chosen	e the mobi	lity in Irela	and? *	J							
	A. There has been no collaborative work, each country has worked independently										
B. It has been tried but there have been difficulties											
C. Work has	C. Work has been done collaboratively but not in the presentation of the works										
D. Work has	s been done o	collaborativ	ely								
Otro: Profe	essors should	d actively er	ncourage stu	dents to exc	hange ideas						
How do you STEM teams If you have chosen	before the	e mobility	of Croati	a? *							
A. There ha	s been no co	llaborative	work, each c	ountry has w	orked indep	endently					
B. It has been tried but there have been difficulties											
C. Work has been done collaboratively but not in the presentation of the works											
O. Work has	s been done o	collaborativ	ely								
Otro: Croatian stude	ents tried to r	nake comm	unication th	rough the fo	rum but unsu	uccessful					
Activities type 2: SCIENTIFIC WORKSHOPS CARRIED OUT DURING THE MOBILITIES											
Workshop of	•		•		-						
	1	2	3	4	5						
Less		$\bigcirc$	$\bigcirc$			Plus					

Workshop of	r Spain in t	the mobili	ty of Croat	tia *		
	1	2	3	4	5	
Less	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$		Plus
Irish worksh	op on mol	oility in Ire	land *			
	1	2	3	4	5	
Less	$\circ$	$\circ$	0	$\circ$	•	Plus
Ireland work	shop on m	nobility in	Croatia			
	1	2	3	4	5	
Less	$\circ$	$\circ$	$\circ$	$\bigcirc$	•	Plus
French work	shop on m	nobility in	Ireland *			
	1	2	3	4	5	
Less	$\circ$	$\circ$	$\circ$	$\circ$	•	Plus
French work	shop on m	nobility in	Croatia *			
	1	2	3	4	5	
Less	$\bigcirc$	$\bigcirc$	$\bigcirc$		$\bigcirc$	Plus
Croatia work	shop on n	nobility in	Ireland *			
	1	2	3	4	5	
Less						Plus

U	roa	tıa	wor	ksh	op o	n m	lobi	lity	/ in	Cr	oatia	*		

	'	2	3	4	3	
Less		$\bigcirc$	$\bigcirc$	$\bigcirc$	<b>O</b>	Plus

Regarding the mobility of France, what do you think? Should we follow the same model or change? If you want to make changes, what do you propose? \*

Similar model with more cooperation.

## Type 3 activities: OTHER ACTIVITIES

## Rate your participation of students in the activities: \*

	They have not participated	Only those of the mobilities	Yes
We present ourselves			<b>/</b>
Logo			$\checkmark$
European Day of Languages 2017	$\checkmark$		
Halloween 2017	<b>✓</b>		
Winter parties 2017/8			$\checkmark$
STEM dictionary			<b>/</b>
Europe Day 2018	$\checkmark$		

TwinSpace (eTwinning)
How many teachers in your organization are actively involved in TwinSpace? *
5
How many students in your organization are actively participating in TwinSpace? *
20
Have you completed in TwinSpace the information of your organization in each of the sections? *
Yes
○ No
Otro:
Do you consider that the work in TwinSpace is collaborative and balanced among all partners? *
○ Yes
No
Otro:
Do you think that improvements should be made in the TwinSpace? *
Yes
○ No

T : 0	1	-				\
TwinSpace	16	۱ <i>ج</i>	WI	nr	H	าตา
111110000	1 -					-3/

TwinSpace (eTwinning)
Have you completed in TwinSpace the information of your organization in each of the sections? *
○ Yes
○ No
Almost all the information
Some information
Do you consider that the work in TwinSpace is collaborative and balanced among all partners? *
○ Yes
○ No
Do you think that improvements should be made in the TwinSpace? *
○ Yes
○ No
What do you propose to improve TwinSpace? *

**Europass mobility** 

One of the commitments of the project was for people traveling to complete the Europass Mobility document.

Have you completed the Europass mobility document for the participants in your organization? \*

(	Ν	С
-		

## **Training participants**

What training has the professors participating in the project received? \*

	Yes	No	Little bit
Erasmus	•	$\circ$	$\circ$
eTwinning	•	$\circ$	$\circ$
PBL	$\circ$	$\circ$	•
twinSpace	•	$\bigcirc$	$\circ$
Others		$\bigcirc$	

# What training has the students participating in the project received? \*

	Sí	No	Poco
Erasmus		$\bigcirc$	$\bigcirc$
eTwinning	•	$\bigcirc$	$\bigcirc$
PBL	$\circ$	$\bigcirc$	
TwinSpace	•	$\bigcirc$	$\bigcirc$
Padlet	•	$\bigcirc$	$\bigcirc$
Presentations	•	$\bigcirc$	$\bigcirc$
Databases	•	$\circ$	$\bigcirc$
Video editing	$\bigcirc$	$\circ$	•
Others	$\bigcirc$	•	$\bigcirc$

**Project coordination** 

## Rate from 1 (bad) to 5 (very good) \*

# Dissemination of the project

## Dissemination in your school \*

No

Yes

Information to the center's teaching staff

Information to families

Information to the students of the center

Broadcasting in your locality \*

Online press

Broadcast in your country *		
○ Yes		
<ul><li>No</li></ul>		
Broadcast channels used *		
	Yes	No
Website of your institution		$\bigcirc$
Twitter from your institution		
Project Twitter		
Facebook of your institution		•
Facebook of the project		$\bigcirc$
Instagram of your institution		
Instagram of the project		$\bigcirc$
Local written press		
National written press		•
Radio / local television		•
National radio / television		

## SUGGESTIONS FOR THE TRANSNATIONAL MEETING

If the working language at that meeting is Spanish to provide a translator to English.

#### **OTHER SUGGESTIONS**

\*

Each center to evaluate how often their students open TwinSpace, how active they are in the forum, or to make a similar questionnaire for students to assess the state

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Google Formularios

#### Intermediate evaluation

#### **OBJECTIVES:**

OBJECTIVE 1: Improve the knowledge and skills of students in STEM subjects, proposing activities and practical investigations through project-based learning (PBL), favoring the development of critical and creative thinking and the capacities to become active agents in the construction of their learning. Each STEM project will be centered on one of the five thematic axes in which we have divided the project.

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#### Dirección de correo electrónico \*

marieke.oconnor@killorglincc.ie

Partner country \*

Ireland •

## Assess the level of achievement of the objectives \*

	1	2	3	4	5
Objective 1	$\bigcirc$	•	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objective 2	$\bigcirc$	•	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objetive 3	$\bigcirc$	•	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objetive 4	$\circ$	$\bigcirc$	•	$\bigcirc$	$\bigcirc$
Objetive 5	$\bigcirc$	•	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objetive 6	•	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objetive 7	•	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objetive 8	$\bigcirc$	•	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objetive 9					

How many students have improved STEM knowledge and skills thanks to the project? \*

16-30

How many students have improved ICT skills thanks to the project? \*

0-15

How many teachers have improved ICT skills thanks to the project? \*

0-3

\_

018	Intermediate evaluation
	dge of the diversity of European cultures and languages that diversity been fostered among students and
Sí	
○ No	
Have the linguis been improved?	tic communication skills of the participating students
Yes	
Only the studer	ts participating in the mobilities have improved
O No	
O Some of those	who have not participated in the mobilities have improved
Have the linguis been improved?	tic communication skills of the participating teachers *
Yes	
Only the teacher	rs participating in the mobilities have improved
O Some of those	who have not participated in the mobilities have improved
○ No	

What do you propose to improve the degree of achievement of the objectives of the project for the next course? \*

That all countries need to be willing to try to communicate through languages not only their native languages, and that respect is upheld throughout the project.

# **Teacher participation**

Degree of participation of students and teachers in the project

How many professors of your organization have participated directly in the project until today? \*

4-7

Do you consider that this number of teachers involved is sufficient to achieve the objectives of the project? \*





No

**Teacher participation** 

What measures are you going to take in this regard? \*

Student participation

How many students in your organization have participated directly in the project until today? \*

16-30

● Yes     No  Student participation  What measures are you going to take in this regard? *  Type 1 activities: INTERNATIONAL STEM TEAMS  How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *		o you consider that this number of students involved is sufficient to chieve the objectives of the project? *
Student participation  What measures are you going to take in this regard? *  Type 1 activities: INTERNATIONAL STEM TEAMS  How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *	•	Yes
What measures are you going to take in this regard? *  Type 1 activities: INTERNATIONAL STEM TEAMS  How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *		) No
What measures are you going to take in this regard? *  Type 1 activities: INTERNATIONAL STEM TEAMS  How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *		
What measures are you going to take in this regard? *  Type 1 activities: INTERNATIONAL STEM TEAMS  How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *	S	tudent participation
Type 1 activities: INTERNATIONAL STEM TEAMS  How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *	3	tudent participation
How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *	V	/hat measures are you going to take in this regard? *
How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *	*******	
How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *		
How many STEM teams has your country participated in before Ireland's mobility? *  Two  How many STEM teams has your country participated in before Croatia's mobility? *		
Two  How many STEM teams has your country participated in before Croatia's mobility? *	T	ype 1 activities: INTERNATIONAL STEM TEAMS
How many STEM teams has your country participated in before Croatia's mobility? *		
mobility? *	T۱	wo
mobility? *	***************************************	
2		
<b>L</b>	2	

Do you think that your participation in STEM projects is balanced

compared to the rest of the partners? *
Sí
○ No
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Ireland? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
A. There has been no coordination, each partner has worked independently
B. Little coordination
C. Acceptable coordination
D. Excellent coordination
Otro:
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? * If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal  A. There has been no coordination, each partner has worked independently
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal  A. There has been no coordination, each partner has worked independently  B. Little coordination

How do you teams befor If you have chosen	e the mobi	ility in Irela	and? *	J		
A. There ha	as been no co	ollaborative v	work, each c	ountry has w	orked indep	endently
B. It has be	en tried but t	there have be	een difficulti	es		
C. Work ha	s been done	collaborative	ely but not ir	the present	ation of the	works
D. Work ha	s been done	collaborative	ely			
Otro:						
How do you STEM teams If you have chosen	s before th options A, B or	e mobility C, explain in "Of	of Croatia ther" the reaso	a? * n why and make	e an improveme	ent proposal
	es been no co			-	логкей шиер	endentiy
	s been done				ation of the	works
	s been done					
Otro:						
Activities type MOBILITIES	pe 2: SCIEI	NTIFIC WO	ORKSHOP	S CARRIE	D OUT DU	IRING THE
					D OUT DU	IRING THE
MOBILITIES					D OUT DU	IRING THE

Workshop o	f Spain in	the mobili	ty of Croa	tia *		
	1	2	3	4	5	
Less	$\bigcirc$	$\bigcirc$	$\circ$	•	$\bigcirc$	Plus
Irish worksh	op on mol	oility in Ire	land *			
	1	2	3	4	5	
Less	$\circ$	$\bigcirc$	•	$\bigcirc$	$\bigcirc$	Plus
Ireland work	shop on n	nobility in	Croatia			
	1	2	3	4	5	
Less	$\circ$	$\bigcirc$	$\circ$		$\bigcirc$	Plus
French work	shop on n	nobility in	Ireland *			
	1	2	3	4	5	
Less	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$	Plus
French work	shop on n	nobility in	Croatia *			
	1	2	3	4	5	
Less	$\circ$	$\bigcirc$	$\circ$		$\bigcirc$	Plus
Croatia worl	kshop on r	nobility in	Ireland *			
	1	2	3	4	5	
1 899						Plus

Croatia	workshop	on	mobility	ı in	Croatia *
Oroutia		$\mathbf{v}$	IIIODIIIC		Oroutia

	'	۷	3	4	3	
Less	$\bigcirc$	$\bigcirc$	$\bigcirc$	<b>O</b>		Plus

Regarding the mobility of France, what do you think? Should we follow the same model or change? If you want to make changes, what do you propose? \*

I don't think their should be workshops on the days of the TNM

## Type 3 activities: OTHER ACTIVITIES

## Rate your participation of students in the activities: \*

	They have not participated	Only those of the mobilities	Yes
We present ourselves			<b>/</b>
Logo			<b>/</b>
European Day of Languages 2017	$\checkmark$		
Halloween 2017	$\checkmark$		
Winter parties 2017/8	$\checkmark$		
STEM dictionary		$\checkmark$	
Europe Day 2018	$\checkmark$		

TwinSpace (eTwinning)
How many teachers in your organization are actively involved in TwinSpace? *
2
How many students in your organization are actively participating in TwinSpace? *
16
Have you completed in TwinSpace the information of your organization in each of the sections? *
○ Yes
○ No
Otro: In progress
Do you consider that the work in TwinSpace is collaborative and balanced among all partners? *
Yes
○ No
Otro:
Do you think that improvements should be made in the TwinSpace? *
O Yes
<ul><li>No</li></ul>

TwinSpace (eTwinning)
Have you completed in TwinSpace the information of your organization in each of the sections? *
Yes
○ No
Almost all the information
Some information
Do you consider that the work in TwinSpace is collaborative and balanced among all partners? *
Yes
○ No
Do you think that improvements should be made in the TwinSpace? *
<ul><li>Yes</li><li>No</li></ul>
What do you propose to improve TwinSpace? *
N/a

**Europass mobility** 

One of the commitments of the project was for people traveling to complete the Europass Mobility document

Have you completed the Europass mobility document for the participants in your organization? \*

Y	'es
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\ .	- /	- 17	ι.
-			_

## **Training participants**

What training has the professors participating in the project received? \*

	Yes	No	Little bit
Erasmus	•	$\circ$	$\bigcirc$
eTwinning	<b>O</b>	$\bigcirc$	$\circ$
PBL	$\bigcirc$	•	$\bigcirc$
twinSpace	•	$\bigcirc$	$\circ$
Others			$\bigcirc$

# What training has the students participating in the project received? \*

	Sí	No	Poco
Erasmus	•	$\bigcirc$	$\circ$
eTwinning	•	$\bigcirc$	$\circ$
PBL	•	$\bigcirc$	$\circ$
TwinSpace	•	$\bigcirc$	$\circ$
Padlet	•	$\bigcirc$	$\circ$
Presentations	•	$\bigcirc$	$\circ$
Databases	$\bigcirc$	•	$\circ$
Video editing	$\bigcirc$	•	$\circ$
Others	$\bigcirc$		$\bigcirc$

**Project coordination** 

# Rate from 1 (bad) to 5 (very good) \*

 1
 2
 3
 4
 5

 Organization
 Image: Communication of the communi

## Dissemination of the project

## Dissemination in your school \*

Information to the center's teaching staff

Information to families

Information to the students of the center

O

## Broadcasting in your locality \*

O No

Yes

Broadcast	in	vour	country	×
DIVAUGASI		voui	COULTER	

	Yes
--	-----

O No

## Broadcast channels used \*

	Yes	No
Website of your institution		$\bigcirc$
Twitter from your institution		$\bigcirc$
Project Twitter	$\bigcirc$	
Facebook of your institution		$\bigcirc$
Facebook of the project		$\circ$
Instagram of your institution	$\bigcirc$	
Instagram of the project	$\bigcirc$	•
Local written press	$\bigcirc$	•
National written press	$\bigcirc$	•
Radio / local television		$\bigcirc$
National radio / television	$\bigcirc$	•
Online press	$\circ$	•

## SUGGESTIONS FOR THE TRANSNATIONAL MEETING

4

much information as possible relating to the Spanish mobility be disseminated.						

**OTHER SUGGESTIONS** 

\*

No

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Google Formularios

#### Intermediate evaluation

#### **OBJECTIVES:**

OBJECTIVE 1: Improve the knowledge and skills of students in STEM subjects, proposing activities and practical investigations through project-based learning (PBL), favoring the development of critical and creative thinking and the capacities to become active agents in the construction of their learning. Each STEM project will be centered on one of the five thematic axes in which we have divided the project.

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OBJECTIVE 4: Improve the ICT skills of students and teachers, and make them part of normal life in the classroom.

OBJECTIVE 5: To promote among students and teachers the knowledge and understanding of the diversity of European cultures and languages and the value of that diversity.

OBJECTIVE 6: Improve the linguistic communication skills of both the students and the teachers involved. Using English, Spanish and French as vehicular languages both for the development of the activities and the resulting products of the project.

OBJECTIVE 7: Increase the quality and the European dimension of the training of the participating teachers.

OBJECTIVE 8: To include the European dimension in the life of the center, internationalize it and enrich our sense of community through the knowledge of new realities and cultures.

OBJECTIVE 9: Promote cooperation among the four schools by creating a network with the same objectives to work at the transnational level, promote innovation, participate in joint educational activities and exchange good practices.

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#### Dirección de correo electrónico \*

rosygomez1977@gmail.com

Partner country \*

France -

Assess the level of achievement of the objectives \*

	1	2	3	4	5
Objective 1	$\bigcirc$	$\circ$	$\circ$	$\circ$	•
Objective 2	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	
Objetive 3	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$
Objetive 4	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$
Objetive 5	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$
Objetive 6	$\bigcirc$	•	$\bigcirc$	$\bigcirc$	$\bigcirc$
Objetive 7	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	$\bigcirc$
Objetive 8	$\bigcirc$	$\circ$	$\circ$	•	$\bigcirc$
Objetive 9					

How many students have improved STEM knowledge and skills thanks to the project? \*

16-30

How many students have improved ICT skills thanks to the project? ★ 16-30 ▼

How many teachers have improved ICT skills thanks to the project? \*

4-7

and the value of that diversity been fostered among students and teachers? *
Sí
○ No
Have the linguistic communication skills of the participating students been improved? *
○ Yes
Only the students participating in the mobilities have improved
○ No
O Some of those who have not participated in the mobilities have improved
Have the linguistic communication skills of the participating teachers been improved? *
○ Yes
Only the teachers participating in the mobilities have improved
O Some of those who have not participated in the mobilities have improved
No
What do you propose to improve the degree of achievement of the objectives of the project for the next course? *
Work more in line with Objective 6

Has the knowledge of the diversity of European cultures and languages

Degree of participation of students and teachers in the project

How many professors	s of your organization	have participated	directly in
the project until today	? <b>*</b>		

4-7

Do you consider that this number of teachers involved is sufficient to achieve the objectives of the project? \*

O Yes

No

## **Teacher participation**

What measures are you going to take in this regard? \*

open project to other teachers

### Student participation

How many students in your organization have participated directly in the project until today? \*

16-30

	Do you consider that this number of students involved is sufficient to achieve the objectives of the project? *
(	Yes
(	○ No
	Student participation
	What measures are you going to take in this regard? *
	Type 1 activities: INTERNATIONAL STEM TEAMS
	How many STEM teams has your country participated in before Ireland's mobility? *
	6 teams of two students
	How many STEM teams has your country participated in before Croatia's mobility? *
	6

Do you think that your participation in STEM projects is balanced

compared to the rest of the partners? *
Sí
○ No
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Ireland? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
A. There has been no coordination, each partner has worked independently
B. Little coordination
C. Acceptable coordination
D. Excellent coordination
Otro:
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal  A. There has been no coordination, each partner has worked independently
How do you assess the coordination between the partners in the management of STEM equipment before the mobility of Croatia? *  If you have chosen options A or B, explain in "Otra" why and make an improvement proposal  A. There has been no coordination, each partner has worked independently  B. Little coordination

How do you teams before If you have chosen	e the mob	ility in Irela							
A. There has been no collaborative work, each country has worked independently									
B. It has be	B. It has been tried but there have been difficulties								
C. Work has	C. Work has been done collaboratively but not in the presentation of the works								
D. Work has	s been done	collaborative	ely						
Otro:									
How do you STEM teams If you have chosen	s before th options A, B or	e mobility C, explain in "Ot	of Croatia ther" the reason	a? * n why and make	an improveme	ent proposal			
	as been no co				orked indep	endently			
	en tried but t								
	s been done		-	the present	ation of the	works			
D. Work has	s been done	collaborative	ely						
Otro:									
Activities typ	pe 2: SCIE	NTIFIC WO	DRKSHOP	S CARRIE	D OUT DU	RING THE			
					D OUT DU	RING THE			
MOBILITIES					D OUT DU	RING THE			

Workshop o	f Spain in i	the mobili	ty of Croa	tia *		
	1	2	3	4	5	
Less	$\bigcirc$	0	$\bigcirc$	0	•	Plus
Irish worksh	op on mol	oility in Ire	land *			
	1	2	3	4	5	
Less	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$		Plus
Ireland work	shop on m	nobility in	Croatia			
	1	2	3	4	5	
Less	$\bigcirc$	$\bigcirc$	$\circ$	$\bigcirc$	•	Plus
French work	shop on n	nobility in	Ireland *			
	1	2	3	4	5	
Less	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	•	Plus
French work	shop on n	nobility in	Croatia *			
	1	2	3	4	5	
Less	$\circ$		$\bigcirc$	$\bigcirc$		Plus
Croatia work	kshop on r	nobility in	Ireland *			
	1	2	3	4	5	
Less		$\bigcirc$		$\bigcirc$		Plus

Croatia	workshop	on.	mobility	ı in	Croatia	*
Cidatia	MOLICATION	ווט כ	THODING	, 111	Civalia	

	1	2	3	4	5	
Less		$\bigcirc$	$\circ$	$\circ$		Plus

Regarding the mobility of France, what do you think? Should we follow the same model or change? If you want to make changes, what do you propose? \*

It is necessary to make working groups of students from 4 partner countries for real cultural and scientific exchanges.

#### Type 3 activities: OTHER ACTIVITIES

Rate your participation of students in the activities: \*

	They have not participated	Only those of the mobilities	Yes
We present ourselves			<b>\</b>
Logo			$\checkmark$
European Day of Languages 2017	$\checkmark$		
Halloween 2017	<b>✓</b>		
Winter parties 2017/8			<b>/</b>
STEM dictionary			<b>✓</b>
Europe Day 2018	$\checkmark$		

TwinSpace (eTwinning)
How many teachers in your organization are actively involved in TwinSpace? *
4
How many students in your organization are actively participating in TwinSpace? *
30
Have you completed in TwinSpace the information of your organization ir each of the sections? *
Yes
○ No
Otro:
Do you consider that the work in TwinSpace is collaborative and balanced among all partners? *
Yes
○ No
Otro:

Do you think that improvements should be made in the TwinSpace? *
○ Yes
<ul><li>No</li></ul>
TwinSpace (eTwinning)
Have you completed in TwinSpace the information of your organization in each of the sections? *
Yes
○ No
Almost all the information
Some information
Do you consider that the work in TwinSpace is collaborative and balanced among all partners? *
Yes
○ No
Do you think that improvements should be made in the TwinSpace? *
Yes
No

What do you propose to improve TwinSpace? *
to put pictures of activities during the mobilities
Europass mobility
One of the commitments of the project was for people traveling to complete the Europass Mobility document.
Have you completed the Europass mobility document for the participants in your organization? *

O Yes

Νo

**Training participants** 

14/1 4 4 1 - 1 - 1	l 41	<b>.</b>		1.2 412 2 .	:	
What training	nas tne	protessors	narticinating	in the i	nrolect	received / *
TTIME CIMITING	iiao tiio	PICICOCIO	participating			10001104.

,	Yes	No	Little bit
Erasmus	•	$\circ$	$\circ$
eTwinning	•	$\circ$	$\bigcirc$
PBL	•	$\bigcirc$	$\bigcirc$
twinSpace		$\bigcirc$	
Others	$\bigcirc$		
What training has the st	udents part	icipating in the proje	ct received?*
	Sí	No	Poco
Erasmus		•	
eTwinning	•	$\circ$	$\bigcirc$
PBL	•		
TwinSpace	•		$\bigcirc$
Padlet			
Presentations			
Databases	•	$\bigcirc$	
Video editing	•	$\bigcirc$	
Others			

## **Project coordination**

# Rate from 1 (bad) to 5 (very good) \*

## Dissemination of the project

## Dissemination in your school \*

Information to the center's teaching staff

Information to families

Information to the students of the center

Information to the students of the center

# Broadcasting in your locality \*



O Yes

Broadcast in your country *		
O Yes		
<ul><li>No</li></ul>		
Donald and all and all and all the		
Broadcast channels used *		
	Yes	No
Website of your institution	•	
Twitter from your institution	$\bigcirc$	
Project Twitter	$\circ$	
Facebook of your institution	0	
Facebook of the project	0	
Instagram of your institution	0	
Instagram of the project	$\circ$	
Local written press	$\bigcirc$	
National written press	$\bigcirc$	
Radio / local television	$\circ$	
National radio / television	$\bigcirc$	
Online press	$\bigcirc$	

#### SUGGESTIONS FOR THE TRANSNATIONAL MEETING

\*

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#### **OTHER SUGGESTIONS**

\*

It's a remark. Science is everywhere, this project was built to improve the students' vision of Science and to make them more curious, inventive and thus make them more involved in their learning. The language must not be a brake, they must be a force and a wealth.

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