



Ready for My Future Job







Istituto Comprensivo "Giovanni XXIII" Scuola dell'infanzia, Primaria e Secondaria Di 1º Grado Largo dei Pini – 92022 CAMMARATA (AG)

INTERDISCIPLINARY LEARNING UNIT

LEARNING UNIT: GUIDANCE	All teachers involved all School subjects involved 1 st term Third year classes					
	Nowadays, it is necessary for school to prepare students for a world in which people need to work even abroad; a world in which people need to collaborate, interact					
	respectfully, efficiently and appropriately. In line with the					
MAIN EDUCATIONAL NEED	activities planned under the Erasmus + KA2 Project "Ready for my future job", the					
	educational path's main objectives are:					
	-concretely favour the passage of pupils from lower to high secondary school to prevent discomfort and failure;					
	- guide students to develop decision making skill and to design their future in a					
	coherent and conscious way, on the basis of their personal peculiarities and professional					
	aspirations.					
	Students :					
	-can face life situations typical of their own age autonomously and responsably					
SKILL DEVELOPMENT	reflecting and expressing their own personality through learning and educational experiences.					
TARGETS ACCORDING	- can recognize and be aware of their own potential and limits,					
TO THE NATIONAL	Can use knowledge tools to understand themselves and others, to recognize and					
GUIDELINES	appreciate the different identities, in a dialogue and mutual respect perspective Can interpret the symbolic and cultural systems of society, orient their choices in a					
	conscious way, respect the shared rules, collaborate with others for the construction of					
	the common welfare, expressing their own personal opinions and sensibilities.					
	Promote careful consideration of school subjects					
EDUCATIONAL/	-Reflect on yourself, on your own successes and failures to consciously and responsibly choose the school that is most relevant to your abilities					
LEARNING OBJECTIVES	-Promote knowledge of the world of work and the sectors of the economy and the professions in order to make the right choice according to one's intellectual possibilities, skills / competences and interests					
	- Intend the orientation as self-management of your choices,					
	- Develop the knowledge of one's personality, one's emotions and awareness of one's abilities and attitudes.					
	Consolidate the continuity between the different school orders through planned activities,					
	Get to know the world of work and the production sectors,					
	the relationship between profession and school education new professionals for energy and the environment and					
	how to express and define one's aspirations.					

> ITALIAN:

Administration of self-knowledge tests in order to gather information that facilitates the inner dialogue of the student, as well as defining indications on the educational and professional path

Song readings on:

- knowledge of oneself, of one's expectations and potentialities in relation to the choice to be made,
- issues concerning future choices in the world of work.
- Guided discussion, completion of lead tracks;
- Review and comment of a film on professions, on employment;

Company visits, round tables with experts.

➢ GEOGRAPHY:

Poverty, emigration and work.

Exploitation and child labor. Economy and work sectors.

History: The evolution of productive activities (social division of labor, possession of means of production, distribution of products ...)

AND TOPICS

> TECHNOLOGY:

The information revolution and the new professions: old and new professions.

- Surveys and research on the world of work

Meeting with professionals

- Information meetings with local authorities

Citizenship: The world of work and its problems.

- considering education as a response to a human need and understanding its importance;
- Reflect on the school experience
- Deepen the need for education and compare the different representations
- conference with teachers and pupils representing the various local schools and internships at high secondary schools.
- Acquire information on various educational opportunities

> FRENCH / ENGLISH:

- Reading passages on the world of education, with activities related to the development of language skills
- Reading of passages and linguistic activities on choosing a school
- Comparison of school systems in the three countries.

MATHEMATICS

- use numbers to calculate percentages
- make graphs on the topic

> ARTS

- the forms of expression of feelings and emotions

> Music:

-the importance of music in adolescence

> PHYSICAL EDUCATION:

- knowledge of the bodily self and related adolescent changes

ACTIVITIES RELATED TO THE PROJECT

PEER TO PEER LEARNING AND TEACHING:

the students involved in the Erasmus Plus Project "Ready for my future job" through job cards will teach what they have learned to their mates in cooperative learning.

Subsequently, third-graders will perform peer teaching activities on second-graders using job cards.

PROJECT PRODUCT

Job Cards

EVENT

Open Day January 15/16

- Low Secondary school pupils show their products, interact with High Secondary school
- -Open Day January 10:: Low Secondary school students meet Primary school pupils."
 This is our school "they present:

their products (rhymes, gadgets) to 5° grade Primary school pupils to convince them choose our school.

- **MEANINGFUL TASK**
- the school timetable; and subjects
- -they give their advice about study strategies;
- information about school, teachers, classrooms, labs, gym and practical pieces of advice, school rules and regulations
- gym activities
- a short a music show

LITERACY COMPETENCE:

KEY COMPETENCE

Students use their mother-tongue to identify, understand, express, create, and interpret concepts, feelings, facts and opinions in both oral and written forms, using visual, sound/audio and digital materials across disciplines and contexts. They can communicate and connect effectively with others, in an appropriate and creative way.

MULTILINGUAL COMPETENCE:

Students can use different languages appropriately and effectively for communication and understand, express and interpret concepts, thoughts, feelings, facts and opinions in both oral and written form in an appropriate range of contexts according to one's wants or needs.

MATHEMATICAL COMPETENCE AND COMPETENCE IN SCIENCE, TECHNOLOGY, ENGINEERING:

students can apply mathematical thinking and insight in order to solve a range of problems in everyday situations. They can use formula, constructs, models, graphs, diagrams, plan and realize graphic representations.

DIGITAL COMPETENCE:

students can use responsibly digital technologies for learning, at school, and for participation in society. They can use communication technologies to make researches, analyse data and information to produce multimedia texts.

PERSONAL, SOCIAL AND LEARNING TO LEARN COMPETENCE:

students can reflect upon themselves, effectively manage time and information, work with others in a constructive way, remain resilient and manage one's own learning and career, can find out links and connections, choose and use various sources and ways of information and training, hey can acquire information and interpret them;

CITIZENSHIP COMPETENCE:

students can act as responsible citizens and fully participate in civic and social life, based on understanding of social, economic, legal and political concepts and structures, as well as global developments and sustainability.

They can respect common rules, collaborate with others to build commun good, expressing their own personal opinion and sensibility.

ENTREPRENEURSHIP COMPETENCE:

students can develop critical thinking and problem solving, taking initiative and perseverance and the ability to work collaboratively in order to plan and manage projects that are of cultural, social value.

COMPETENCE IN CULTURAL AWARENESS AND EXPRESSION: - students can develop and express one's own ideas and sense of place or role in society in a variety of ways and contexts showing originality - can use their knowledge to understand, recognize and appreciate themselves and different identities, in a perspective of dialogue and mutual respect; -interprets the symbolic and cultural systems of society. EVALUATION WAS CARRIED OUT THROUGH: - observation grid - evaluation grids - students self-evaluation grid - product evaluation grid - competence mastery evaluation rubric

OBSERVATION GRID

Students	Partecipate	Takes	Propose	Welcoming	Respecting	Managing
	In the group	assignments	ideas	ideas	others	materials
	A B C D	A B C D	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	A B C D	A B C D	ABCD
	A B C D	ABCD	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	A B C D	A B C D	A B C D
	A B C D	A B C D	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	A B C D	A B C D	A B C D
	A B C D	ABCD	A B C D	ABCD	A B C D	A B C D
	A B C D	ABCD	A B C D	ABCD	A B C D	ABCD
	A B C D	ABCD	A B C D	ABCD	A B C D	A B C D
	A B C D	ABCD	ABCD	ABCD	A B C D	ABCD
	A B C D	ABCD	ABCD	ABCD	A B C D	ABCD
	A B C D	ABCD	ABCD	ABCD	A B C D	ABCD
	A B C D	ABCD	ABCD	ABCD	A B C D	ABCD
	A B C D	ABCD	ABCD	ABCD	A B C D	ABCD
	A B C D	A B C D	A B C D	ABCD	A B C D	ABCD
	A B C D	A B C D	A B C D	ABCD	A B C D	A B C D
	A B C D	A B C D	A B C D	A B C D	A B C D	A B C D

INDICATORI

		INDICATORI				
LIVELLI	Partecipa nel gruppo con un atteggia- mento	Assume incarichi	Propone idee	Accoglie idee	Rispetta gli altri	Gestisce i materiali in modo
			DESCRIT	TORI		
Α	proattivo	regolarmente	regolarmente	di buon grado	sempre	organizzato
В	attivo	spesso	frequentemente	spontaneamente	spesso	ordinato
С	passivo	a volte	a volte	talvolta	a volte	disordinato
D	di disturbo	saltuariamente	raramente	se sollecitato	raramente	trascurato

COMPETENCE MASTERY EVALUATION RUBRIC

Competen	Evidenze			Liv	elli di padronar	nza	
ze chiave			Insufficiente	Iniziale	Base	Intermedio	Avanzato
Ciliave		Voti	4-5	6	7	8	9-10
Comunicar	Legge tesi di	Legge e	solo alcune	solo	tutte le	la maggior	tutte le
е	vario tipo;	comprende	frasi	poche	informazion	parte delle	informazio
nella	Espone	in un testo		informazi	i	informazio	ni implicite
madre-	oralmente e			o-ni	essenziali	ni	ed
lingua	per iscritto			essenziali			esplicite
	argomenti di	Produce testi	in modo	in modo	in modo	in modo	in modo
	studio e di	scritti	disorganico	elementar	semplice ma	corretto e	accurato e
	ricerca anche			е	comprensibi	appropriat	ricco
	con supporti				le	0	
	specifici	Interagisce	in modo	in modo	in modo	in modo	in modo
		oralmente	disordinato	elementar	semplice ma	corretto e	accurato e
				е	comprensibi	appropriat	ricco
					le	О	
					_		_
Comunicar	E' in grado di	Legge e	solo alcune	solo	tutte le	la maggior	tutte le
е	leggere e	comprende	parole note	poche	informazion	parte delle	informazio
nelle 	comprendere	in un testo in		informazi	i	informazio	ni
lingue	informazioni	L2		o-ni	essenziali	ni	implicite
straniere	in brevi testi			essenziali			ed
	narrativi in L2 di scrivere	Scrive in L2	in modo	:	:	:	esplicite
	brevi testi e di	Scrive in L2	disordinato	in modo elementar	in modo	in modo	in modo
	interagire				semplice ma	corretto e	accurato e ricco
	oralmente in		e non corretto	е	comprensibi le	appropriat	ricco
	su argomenti	Interagisce	in modo tale	in modo	in modo	in modo	in modo
	di studio	oralmente in	da compro-	elementar	semplice ma	corretto e	accurato e
	ui staaio	L2	metterne la	e	comprensibi	appropriat	ricco
		LZ	comprensio	C	le	0	11000
			ne		10		
Competen	Usa strumenti	Usa	a livello	a livello	a livello	a livello	a livello
ze digitali	informatici e	strumenti	principiante	principian	principiante	intermedio	esperto
	digitali per	digitali	assoluto	te se	principianite		
	ricercare			guidato			
	informazioni			J			
Imparare	E' capace di	Attua una	frammentar	dispersiva	rigida ma	efficace	sicura ed
ad .	ricercare e	modalità di	ia	•	accettabile		efficiente
imparare	apprendere	ricerca					
	nuove	Apprende	in modo	in modo	in modo	in modo	in modo
	conoscenze,	nuove	limitato	frammen	schematico	autonomo	esperto
	organizzando	conoscenze		tario			_
	il lavoro in	Nel lavoro	molto	limitata	ridotta	adeguata	elevata
	modo	dimostra una	limitata				
	autonomo	autonomia					
Competen	Collabora con	Con i	passivo	a tratti	corretto	collaborati	proattivo
ze	i compagni	compagni		passivo		-vo	
Sociali e	per la	ha un					
civiche	realizzazione	atteggia-					
	di attività e	mento					

	progetti, impegnandosi a costruire il bene comune	Collabora con i compagni	solo se sollecitato	in modo incostante	in modo funzionale	in modo propositiv o	con empatia e in modo propositiv o
Competen ze Matematic a e competenz e in scienze e tecnologia	Applica principi e processi matematici, coglie le prove matematiche a supporto delle	Effettua analisi raccogliendo dati quantitativi e qualitativi ed elaborandoli statisticamen te	in modo incerto e confuso	solo se guidato	con l'aiuto di modelli ed esempi	in modo appropriat o	in modo esperto ed originale
	argomentazio ni, usa strumenti tecnologici e dati scientifici per formulare decisioni sulla base di dati	Esprime delle valutazioni sulle informazioni ricavate da grafici e tabelle.	In modo disorganico	in modo frettoloso e indeciso	in modo sommario	in modo autonomo	in modo esperto
Consapevo -lezza ed espression e culturale	Si orienta nello spazio e nel tempo individuando, comunicando e interpretan- do ambienti, fatti feno- meni, manufatti artistici	Mostra curiosità e ricerca di senso, colloca nel tempo e nello spazio fatti, eventi e manufatti artistici.	in modo confuso anche se guidato	solo se guidato	in modo sommario	in modo adeguato	in modo esperto
	Ricerca e comunica informazioni su manufatti artistici e musicali	Realizza elaborati personali e creativi	parziali	solo abbozzati	elementari	organici	originali
	Utilizza il linguaggio corporeo e motorio per comunicare ed esprimere i propri stati d'animo	Si esprime in modo	poco comprensibi le	spontaneo	schematico	autonomo	consapevo le
Spirito di iniziativa e	Agisce con originalità e	Agisce	in modo molto	in modo disorganic	in modo schematico	in modo sicuro e	in modo originale e
imprendit o-rialità	intraprendenz a. E' capace di		confuso	0		autonomo	consapevo -le
O-Halita	tradurre le idee in azione in vista di un obiettivo	Si misura con novità e imprevisti	con molta incertezza	solo se sollecitato	con rigidità	con sicurezza	con intrapren- denza
	confrontando- si con novità	Elabora idee e progetti	parziale e confuso	limitato	ridotto	adeguato	elevato

ed im	previsti. creativi			
Produ	ice idee in modo			
e pro	getti			
creat	ivi.			

	Name of date	of the gr	oup	
.evels: from 1 to 4 = negative, unfair, good , very good Put an X in				
	1			
		2	3	4
1. I worked seriously				
2. I managed to keep the attention alive				
3. I treated my companions with respect				
1. I asked questions when I didn't understand				
5. I listened carefully while the others talked				
5. I helped those in need				,
7. I asked for help when it was necessary				
B. I shared ideas serenely and not aggressive				
9. I have contributed to never raising the tone				
10. I kindly urged you to work				
11. I helped resolve conflicts with serenity				
12. I verified that everyone understood				
13. I helped create a good working atmosphere				
14. I found it pleasant to work in a group because (indicates the level and add he motivation):				
What I have learned :			1	

EVALUATION GRIDS

	LIVELLI DI PADRONANZA DELLE COMPETENZE									
Students	Madrelin	Lingue	Digitali	Impare	Sociali	Matemati-	Consapevolezza	Spirito		
	gua	straniere		ad	е	ca/Tecnologia	ed espressione	Impredito		
				imparare	civiche		culturale	rialità		