

Pedagogical sequence framework -

Project « Brabourgstone»

formular (modèle à dupliquer)

Teaching area	History
	Croatian language, Styles in architecture, Introduction to sculpture modelling, Civic education
Theme	Croatia (Brač) at the time of national monarchs
Learning outcomes/competences	 increase students' motivation for studying of early medieval history
	- study Croatian cultural heritage
	- express verbally own associations and reasoning
	 present the sequence of events in graphical form
	 acquire knowledge about history of Croatia and island of Brač
	 understand acquired knowledge
	- compare Middle Ages with Classical age
	 apply acquired knowledge to the other teaching areas
The age of the students(required prior knowledge)	Students of the first grade (Ia)/ 15 years of age
Prevailing type of activity (field research, game, practical activities)	Lecture and discussion about the life of people on the island nowadays and in the past, how they had lived once, which were their main economic activities, why, habits and culture of life Literature research Studying literature dealing with early medieval history of Croatia
	Studying literature dealing with early medieval history



	of Brač
	Collecting online photographs
	 Field studies at the site of Basilica of St. Laurence (Bazilika Sv. Lovre), Lovrečina Interaction with students at the site and teaching lecture
	- Location photography
	Acquired data processing Drafting and compiling of chronological table Writing review of teaching lesson
	Creative response to a topic Setting up the thematic photo exhibition on the topic of Pre-Romanesque art on Brač in correlation with other teaching areas
Key terms	History
	- Pre-Romanesque period
	- Romanesque period
	- The Benedictines
	Croatian language
	- Glagolitic script
	- Cyrillic script
	- essay
	Styles in architecture
	- capital
	- columns
	- baptistery
	- sarcophagus
	- fresco
	Introduction to sculpture modelling
	- Croatian interlace
	- history of interlace (from 9 th to 11 th century)



	Civic education
	- culture of living
	- religion and customs
Pedagogical scenario/ achievement of	Student Motivation for the Project - Croatia and Brač in Early Middle Ages
pedagogical sequences	Studying literature about early medieval history of Croatia, students learn about Croatian dukes and kings, events and culture of that period
	Studying literature dealing with early medieval history of Brač and most important monuments of Pre- Romanesque architecture
	Collecting online photographs
	Graphical chronological presentation of the events in Medieval Croatia and Brač
	Students draw the table which they are going to compile with above mentioned data and timescale
	Field research and practical activities at the site of St.Laurence Basilica (Bazilika Sv. Lovre), Lovrečina
	Interaction with students straight at the site, teaching lesson and photo session of the location
	Students are divided in groups, and each group is assigned the specific tasks by the teacher
	1. group charged with taking photos
	2. group charged with writing notes
	3. group charged with illustration
	Writing review on teaching lesson
	Acquired data are classified and arranged, students write the review about the observed in the form of essay
	Analysis and evaluation of the lesson
	Apply the acquired knowledge to the other teaching



	areas
	Public presentation
	Students present in public the material results of their work in the form of PP presentation. This activity involves all the teachers and students who were not directly involved in the Project.
Place of activities' realisation (classroom, outdoor area)	Classroom, St. Laurence/Sv.Lovre site at Lovrečina cove, multipurpose classroom for presentation of the work
Teaching instruments and tools, necessary material	Books, blackboard, photographs, computer, photo camera, projector,
Duration of the activity	8 hours
Outcomes verification method	Evaluation and analysis of students' works and reports
Material results/ demonstration of work and accomplished results	Photographs, Table, Timescale, PP presentation, essay