



## ***Master Seminar - Research: Methods and Project***



**Erasmus+**

# Master Seminar - Research: Methods and Project

1 ECTS



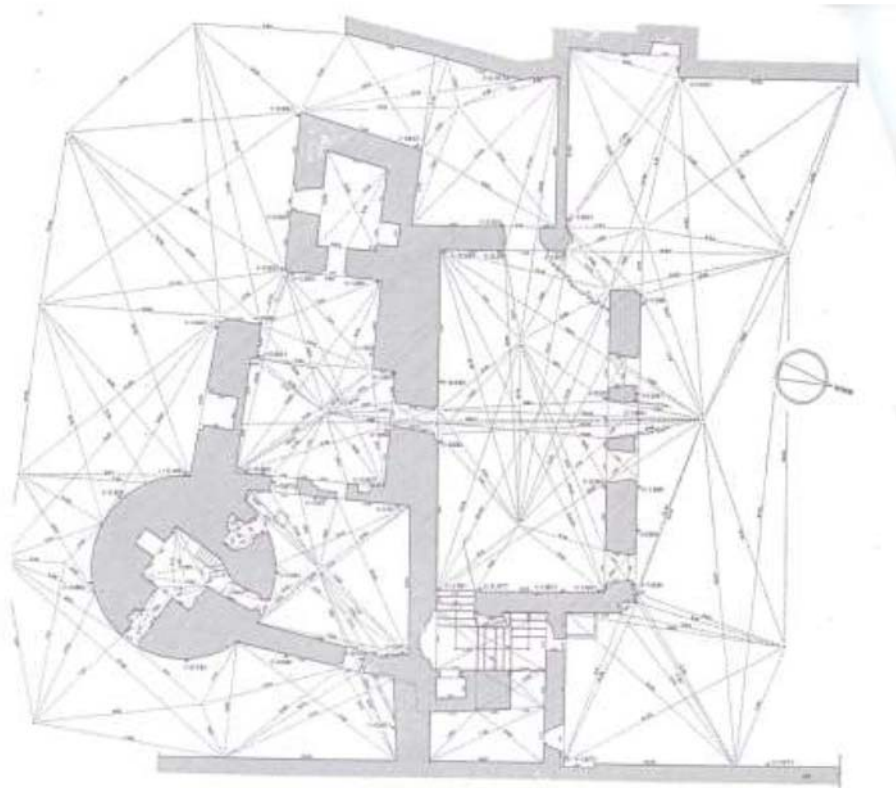
1. THE BASIC ELEMENTS OF A RESEARCH PROJECT
2. METHODOLOGY: HYPOTHESIZE. GENERAL AND PARTICULAR OBJECTIVES. TIMETABLE.
3. DOCUMENTARY RESEARCH, ARCHIVES, LIBRARIES.
4. **DIRECT RESEARCH: GEOMETRIC, CONSTRUCTIVE AND MECHANICAL.**
5. DAMAGES, MAP OF DAMAGES. POSSIBLE CAUSES.
6. SOLUTIONS. HOW TO CHOOSE THE BEST ONES.
7. PRESENTING YOUR RESEARCH PROJECT IN CLASS
8. ACADEMIC WRITING

CURRICULAR CONTENTS

**RESEARCH: METHODS AND PROJECT**

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## 04 DIRECT RESEARCH

- PROVIDES FORMAL AND ARCHITECTURAL VALUES



**WHAT IS?**  
DIRECT RESEARCH

- ANALYZE:

- METRIC
- MATERIAL
- STATE OF CONSERVATION
- DECAY OF SURFACES
- STRUCTURAL VERIFICATION



**WHAT IS?**  
DIRECT RESEARCH

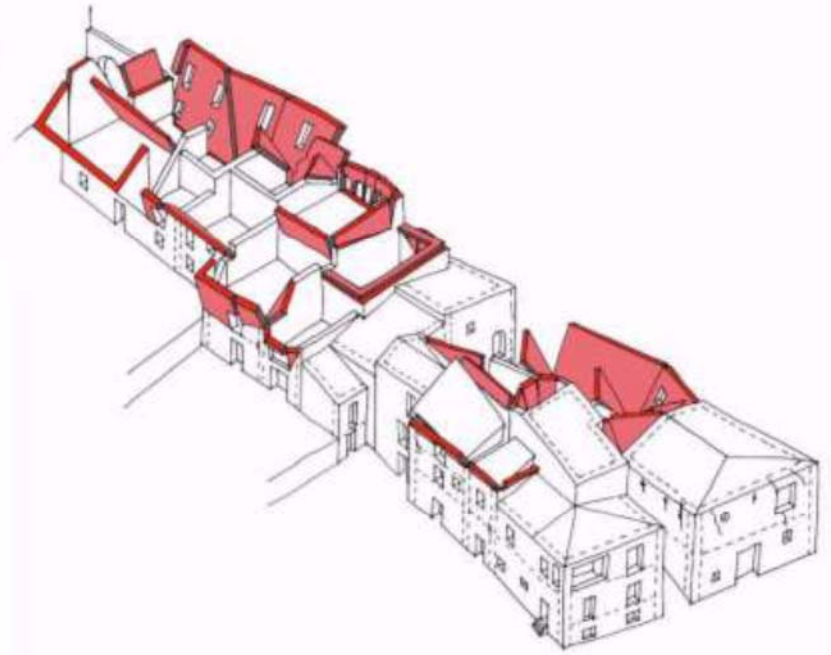
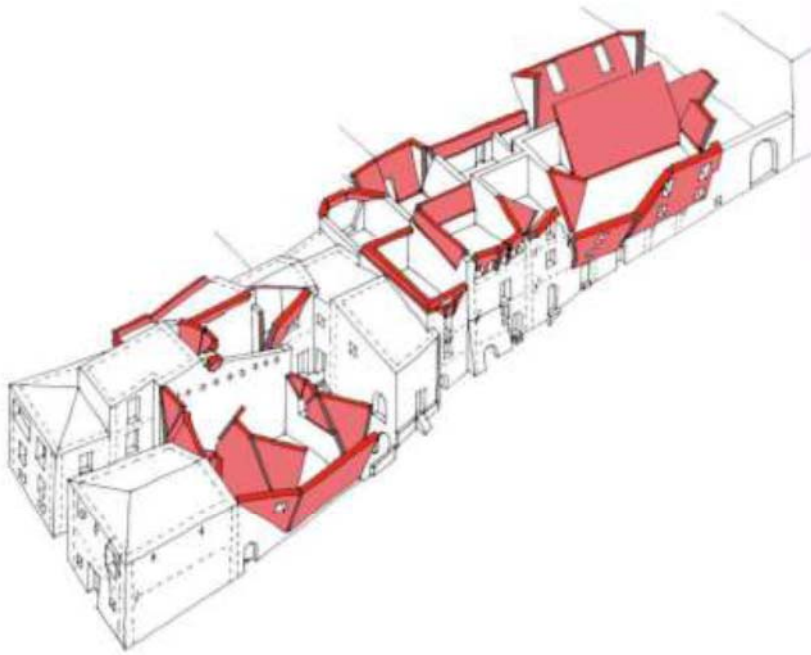


**GEOMETRIC**  
DIRECT RESEARCH



# **CONSTRUCTIVE** DIRECT RESEARCH





**MECHANICAL**  
DIRECT RESEARCH



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