



Master Seminar - Research: Methods and Project



Erasmus+

Master Seminar - Research: Methods and Project

1 ECTS



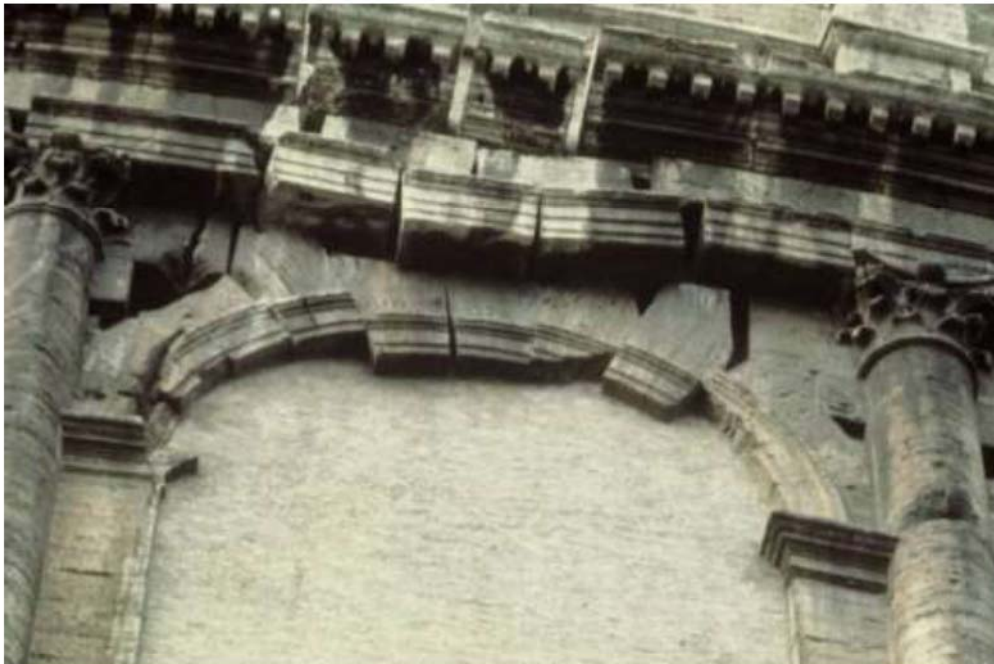
1. THE BASIC ELEMENTS OF A RESEARCH PROJECT
2. METHODOLOGY: HYPOTHESIZE. GENERAL AND PARTICULAR OBJECTIVES. TIMETABLE.
3. DOCUMENTARY RESEARCH, ARCHIVES, LIBRARIES.
4. DIRECT RESEARCH: GEOMETRIC, CONSTRUCTIVE AND MECHANICAL.
5. **DAMAGES, MAP OF DAMAGES. POSSIBLE CAUSES.**
6. SOLUTIONS. HOW TO CHOOSE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

CURRICULAR CONTENTS

RESEARCH: METHODS AND PROJECT

Master Seminar - Research: Methods and Project

1 ECTS



05 DAMAGES

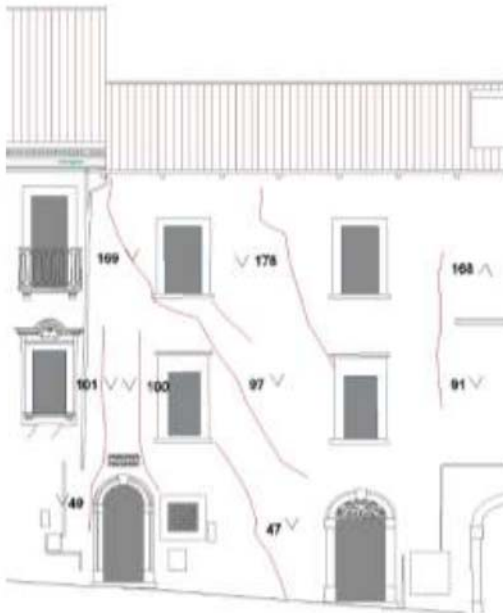
- ANALYZE:
 - METRIC
 - MATERIAL
 - **STATE OF CONSERVATION**
 - **DECAY OF SURFACES**
 - STRUCTURAL VERIFICATION



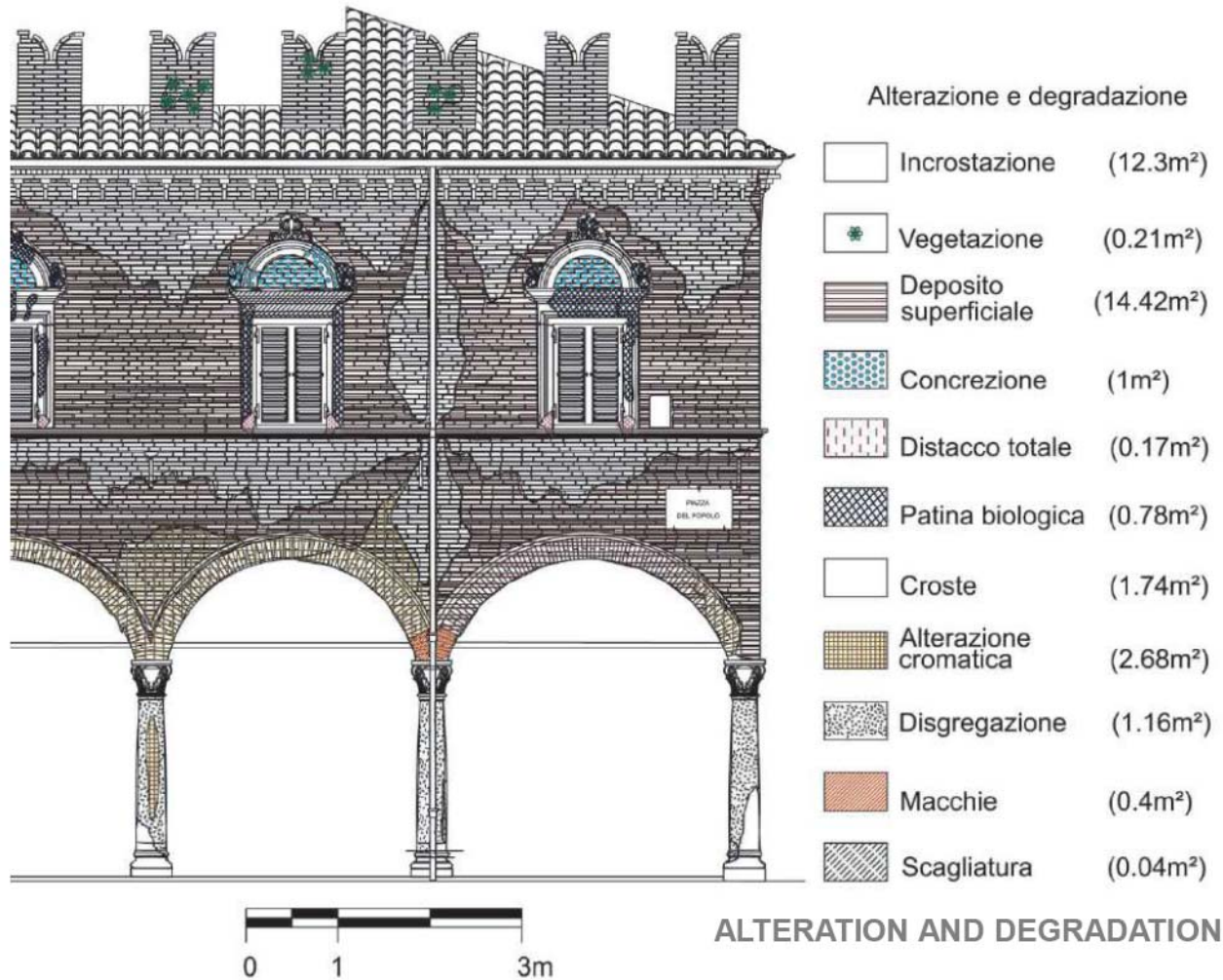
WHAT IS?
DIRECT RESEARCH. DAMAGES.

DAMAGE DETECTION:

- SURVEYS
- ESSAYS
- INSTRUMENTAL METHODS

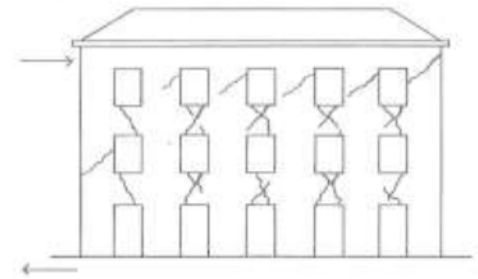
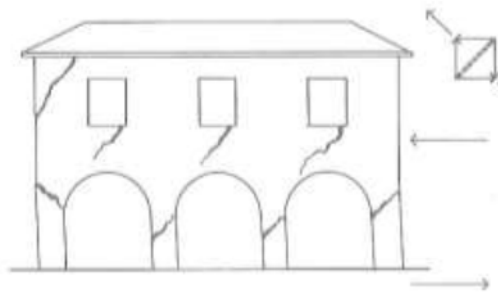
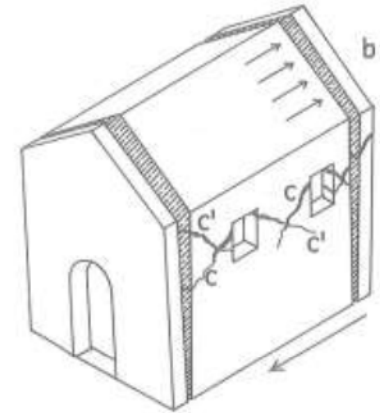
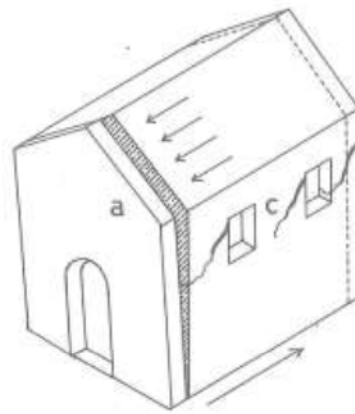
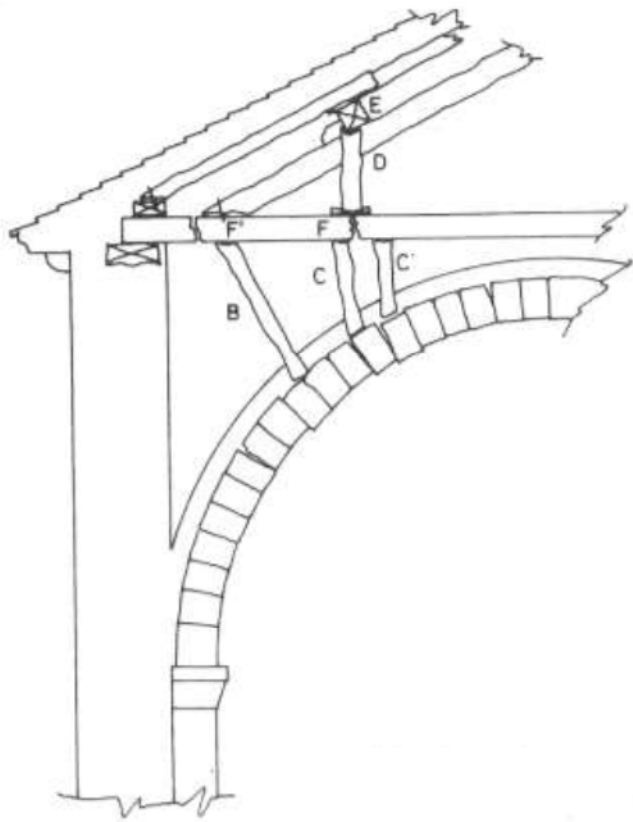


DAMAGES
DIRECT RESEARCH



MAP OF DAMAGES

DIRECT RESEARCH



POSSIBLE CAUSES
DIRECT RESEARCH



**Project "SURE - Sustainable Urban Rehabilitation in Europe"
implemented in frames of Erasmus+ Programme
Key Action 2: Strategic Partnership Projects
Agreement n° 2016-1-PL01-KA203-026232**

This publication has been funded within support from the European Commission.

Free copy.

This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

**Co-funded by the
Erasmus+ Programme
of the European Union**

