



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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02 METHODOLOGY

- ACTIONS TO BE TAKEN
- THE PROCESS USED TO COLLECT INFORMATION AND DATA



WHAT IS?
METHODOLOGY

TECHNIQUES USED TO:

- IDENTIFY,
- SELECT,
- PROCESS,
- AND ANALYZE INFORMATION



UNDERSTANDING THE PROBLEM



**CRITICALLY EVALUATE A
STUDY'S OVERALL VALIDITY AND
RELIABILITY**

**WHAT IS?
METHODOLOGY**

1. EMPIRICAL-ANALYTICAL
2. INTERPRETATIVE GROUP

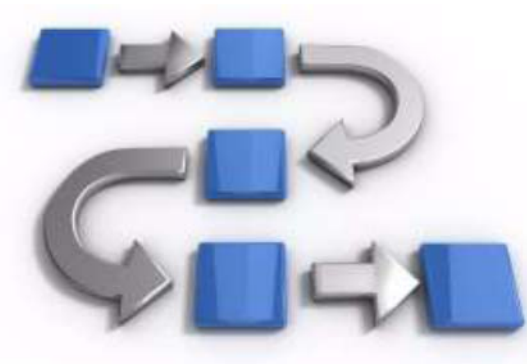


GROUPS OF RESEARCH METHODS

METHODOLOGY

DESCRIBE:

- Decisions made in selecting the data
- Tools and methods used
- Procedures used
- Strategies



METHODOLOGY



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