# ThingLink as a Tool to Produce thematic classes: Neoclassical Architecture in Baixa Pombalina – v1:

MaFEA – Making Future Education Accessible PR3 - EDUCATIONAL LEARNING PATHS

Technology tools:	ThingLink
Tool version:	
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College:	Escola de Comércio de Lisboa
Author (optional):	Helga Duarte; Marco Rodrigues; Patrícia Videira (Business Team)
Subject of the lesson(s):	# Retail Business; #Visual Merchandising; #Marketing; #Sales Promotion; # Trade and sell; # Management















## MA,FEA

### MaFEA - Making Future Education Accessible

### ThingLink/ Neoclassical Architecture in Baixa Pombalina

**Intention**: What do you wish for or hope to happen? (Intentions are often not measurable or tangible, but help you in developing the design process.)

- 1. Promote Historical Understanding: Provide 1st-year students in the Professional Course of Visual Merchandising with a deep understanding of Neoclassical Architecture in Baixa Pombalina, highlighting the relationship between the post-earthquake reconstruction of 1755 and the present day.
- 2. Develop Digital Skills: Utilize Thinglink software to create a digitally enhanced presentation with 360° images, allowing students to visually explore the architectural evolution of Baixa Pombalina.
- 3. Stimulate Critical Thinking: Encourage students to analyze and reflect on Neoclassical influences in architecture, connecting the past and present.

**Desired Outcomes**: One or more measurable and tangible goals the teacher aims for with this lesson/these lessons.

- 1. Interactive Digital Presentation: Creation of a digital presentation on Thinglink, integrating 360° images to illustrate Neoclassical Architecture in Baixa Pombalina.
- 2. Historical and Contemporary Knowledge: In-depth understanding of the history of postearthquake reconstruction and the presence of Neoclassical style in the current architecture of Baixa Pombalina.
- 3. Thinglink Competencies: Development of skills in using Thinglink for the creation of interactive presentations.

**Agenda**: HOW are you going to reach the goals? Description of the lesson plan / educational activities / working methods.

- 1. Historical Research:
  - Identification of information on post-earthquake reconstruction and Neoclassical Architecture.
  - Division of topics among students.
- 2. Selection and Capture of 360° Images:
  - Choosing specific locations in Baixa Pombalina.
  - Capturing 360° images or researching available resources.
- 3. Thinglink Training:
  - Introduction to Thinglink and its functionalities.
  - Practice in creating interactive presentations.
- 4. Development of Digital Presentation:
  - Collaborative creation on Thinglink, incorporating 360° images.
  - Reviews and feedback among peers.
- 5. Presentation and Discussion:
  - Display and discussion of digital presentations.
  - Critical analysis of Neoclassical elements in Baixa Pombalina.

Roles: Who facilitates what? Who participates? What do we expect of the students?

Students:

## MLPE A

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- Conducting historical research.
- Selection and capture of 360° images.
- Active participation in creating the Thinglink presentation.

#### Teacher:

- Guidance in historical research.
- Assistance in image selection and Thinglink training.
- Support during project development.

#### **Rules**: Rules or principles are about how you want to learn and work together.

- 1. Mutual Respect: Valuing each student's opinions and contributions.
- 2. Efficient Collaboration: Collaborative work in creating the digital presentation.
- 3. Deadline Adherence: Strict observance of the established deadlines for each phase.

### **Time**: Describe the time path: What time do we start / finish / break? When is the time for reflection? What happens between contact times?

- 1. Week 1: Historical Research (3 hours)
  - Identification of information on post-earthquake reconstruction and Neoclassical Architecture.
  - Division of topics among students.
- 2. Week 1: Selection and Capture of 360° Images (2 hours)
  - Choosing specific locations in Baixa Pombalina.
  - Capturing 360° images or researching available resources.
- 3. Week 1: Thinglink Training (2 hours)
  - Introduction to Thinglink and its functionalities.
  - Practice in creating interactive presentations.
- 4. Week 2: Development of Digital Presentation (9 hours)
  - Collaborative creation on Thinglink, incorporating 360° images.
  - Reviews and feedback among peers.
- 5. Week 2: Presentation and Discussion (2 hours)
  - Display and discussion of digital presentations.
  - Critical analysis of Neoclassical elements in Baixa Pombalina.