Zappar as a Tool to Create a Personal Business Card –

v2:

MaFEA – Making Future Education Accessible PR3 - EDUCATIONAL LEARNING PATHS

Technology tools:	Zappar
Tool version:	Paied version
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College:	Escola de Comércio de Lisboa
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Subject of the lesson(s):	 # Retail Business; #Visual Merchandising; #Marketing; #Sales Promotion; # Trade and sell; # Management: # Retail Promotion.













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Zappar as a Tool for Salles Increasement / Product Promotion

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. Using a Zappar Code, students will be able to have a Digital Business Card

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

- 1. Learn how to use the software Zappar;
- 2. Use the Zappar code as a tool to create Digital Business Cards;
- 3. Measure the impact of the Digital Business Card as a communication toll.

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

- Problem identification: Turning personal presentation a dynamic and a digital process
 Challenge:
 - Create an individual Digital Business Card for a professional interview
 - Teachers assign a profile to each student and login in their personal computer and download the zappar app in their mobile phone.
- 3. Each student will use their own Curriculum Vitae as reference to develop is card.
 - a. create a new project at Design Legacy
 - b. add title for the project and choose a cover image to identify the project
 - c. Choose a self portrait for the card;
 - d. Edit colour background and layout;
 - e. Insert their own personal information in the card, like: Name, Surname, Mobile number, Job Title and Email;
 - Insert videos and social media buttons; Zappar creates a zapp code for the Business Card that allows students to see their own card in AR (Choose "Trigger Settings", Download the image as PNG, Save in your computer);
 - g. Print a card with the Zappar Code and test.
- 4. Debate on the added value of this technology for personal presentation and the knowledge each student acquired about how to use new technologies.

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

- 1. Teacher facilitates the use of the tool
- 2. The participants are Teachers and students of the Business Team
- 3. The goals of the project are:
 - students appropriate technologies as business facilitators;
 - students realise that technologies are fundamental to the environmental sustainability of business
 - new technologies are important pedagogical tools to increase young people's motivation and engagement in the learning process.



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

1. Teamwork between teachers and students from different business areas, namely Commerce, Sales & Marketing, Visual Merchandising

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

- 1. The activity takes 2.30 hours:
 - 15 minutes for the challenge
 - 10 minutes to login at zappar and to create a project
 - 1 hour to create the card in Zappar
 - 35 minutes to the student presentation of their own Personal Business Cards
 - 30 minutes to evaluate the results of the activity self-evaluation, hetero-evaluation, coevaluation and metacognition