

LEARN WEB

ale66

IN-CLASS ASSIGNMENT

LEARNING OBJECTIVES

To *put it all together* with the numerous HTML/CSS/JS concepts seen in class

To stimulate curiosity to *go get it* with further web coding

THEME

Refactor the MA COM landing page to make a version that you think will be more effective

Remember the three objectives of landing pages:

- Hero: elicit an emotional response to motivates reading on
- Landing, human: to serve as a starting point for reference
- Landing, SEO: to make the page (and then the MA) *popular*

MATERIALS

Two possible starting points:

- the original page, which is available locally in file `com_landing_original.html`
- the refactoring seen in class (with Torre Velasca) in file `com_landing_seen_in_class.html`

RESOURCES:

- a simple CSS in `./styles/mystyle.css`
- a local copy of `./styles/verde_moderna.css` for the CSSZenGarden
- some stock images in `./imgs/`

IDEAS FOR YOUR IN-CLASS PROJECT

IDEAS, A

The *'lab* photo is in [./imgs/sc_pol-10-cropped.jpg](#)

Consider how to re-deploy it in your project by, e.g., a smallsizing or a black/white rendering to avoid the blue screens

IDEAS, B

Provide more relevant links, e.g.,

- example syllabi or curriculum details
- student testimonials
- research centers or labs
- alumni networks

IDEAS, C

Find the YouTube video where the Programme director for MA COM is interviewed

- embed that or other videos
- consider adding a caption or description

IDEAS, D

Embed relevant interactive maps from Google maps

Links to live ATM mass transit information?

Links to wiki pages of nearby landmarks, .e.g., Chiesa della Passione

IDEAS, E

Emojis?

They can be embedded, e.g., from [w3schools.com](https://www.w3schools.com)

Could you re-purpose them as, e.g., - section headers - call-to-action buttons - navigation elements

SUBMISSION

Please upload your work to the Assignment tool inside the MS Teams channel of your class; refer to it for deadlines etc.

Submit all edited files and new resources

For videos, upload them to YT/Vimeo then link them; the same is possible for pictures via IG or similar

Feedback is quantitative (a mark) and qualitative