







# Web Technologies Organization

<https://github.com/web-classroom/heig-vd-web-course>

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# Staff

- Vincent Guidoux
  - Lecturer
  - He/Him
  -      

# Objectives

Master the fundamentals of the Web to enable the adoption of any framework in the future. As a result, there's no point in obsessing over a particular framework.

# Philosophy

Consistency between what is said, what is done and what is evaluated.

Transparency.

Efficiency

Kindness

# Teaching tools

- Slides on <https://web-classroom.github.io/heig-vd-web-course/> in Web or PDF version, with lecture notes.
  - Generally in English.
- [GitHub Classroom](#) for rendering and marking exercises.
- [GitHub Discussions](#) for interaction, questions and feedback. If you need anonymity, send me an email ( `vincent.guidoux1@heig-vd.ch` ).
- GAPS for assessment dates.



# Session format

Thursday 18:30, 3 periods & Friday 18:30, 3 periods

- Correcting the lab and answering questions raised on Github Discussions
- A lot of discussions around code examples
- Quick quiz (not marked)
- Theoretical course with some hands-on
- Lab
- Interruptions during the course are **welcome!**

# Notation

- 6 labs. (33%)
- 3 evaluation, formats and dates to be defined (67%)



# Questions





# You

- Firstname
- Web experience
- Expectations
- (A thing you liked this week)

# Sources

- [A bunch of flowers from a string](#) by Griffin Quinn is licensed under [Unsplash License](#)
- [Best team](#) by Miguel Santamaria ❤️
- [Aurora and Milky Way over Norway](#) by Giulio Cobianchi
- [Gray concrete tunnel under green trees](#) by Anna Gru is licensed under [Unsplash License](#)