

## schedule(s) – see **common(s)** / **register!** / **request for grading**

participant(s) / lab(s) / assignment(s) / NM1

1. **orientation(s)** – **now** does not exist
2. **client/server** – dynamic/enhanced document(s)
3. **web standard(s)** – 1.0, 2.0. 3.0 and beyond
4. **student presentation(s)** – concept(s) & idea(s)
5. **future(s)** – programming the web / science
6. **de(v/s)eloper(s)** – coding practice & hygiene
7. **student presentation(s)** – work / (s)election(s)
8. **student presentation(s)** – final application(s)

### session(s): **orientation(s)** – **now does not exist**

NM1: 1

- **confession(s)** – I did it all wrong! [1.0-3.2]
- question(s) – do you want to be developer(s) or developer(s)?
- aspiration(s) – generation (D/X)HTML/CSS/JS?
- **let there be – sunshine** / **narrative(s)** / desktop(s)
- for convenience there are chart(s) – html / css / js
- lecture(s)/self study – **tutorial(s)** / resource(s)
- **assignment(s)** – **basic exercise(s)** / **final application(s)**

### session(s): **web standard(s)** – **1.0, 2.0. 3.0 and beyond**

NM1: 3

- observation(s) – programming is at the heart of development(s)
- question(s) – how fundamental is deep understanding?
- method(s) – copy/paste & understand
- direction(s) – structure(s) / function(s) / dynamic(s) / style(s)
- graphic(s) – sample(s) / canvas / javascript

### session(s): **student presentation(s)** – **concept(s) & idea(s)**

NM1: 4

- state – your name(s)
- pitch – short presentation
- present – (preferably) in HTML/S5 + (appropriate) style(s)
- ask – for feedback & questions

### session(s): **future(s)** – **programming the web / science / war(s)**

NM1: 5

- the web has won – [www.internetnews.com/search/article.php/3822236](http://www.internetnews.com/search/article.php/3822236)

### session(s): **de(v/s)eloper(s)** – **coding practice & hygiene**

NM1: 6

- **anyway** – what (again) was **knowledge** / beauty?
- dilemma(s) – design for change!

### session(s): **student presentation(s)** – **work in progress / (s)election(s)**

NM1: 7

- mention – your name(s)
- explain – concept(s) of your production

- present – fragment(s) of your application
- discuss – problems, issues & technology
- ask – feedback & advice!
- **(s)election(s) – *worst* pages (basic 3)**

## session(s): student presentation(s) – final application(s)

NM1: 8

- last lecture – interactive space(s) [CTSG] / storytelling [sunshine 69] / FAQ [processing] / color(s) [dodge(s)]
- emphasize – (y)our message!
- finalize – grading

## web technology – assignment(s)

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basic exercise(s) / NM1

1. (optional) html + style(s) – one page with three style(s)
2. (optional/recommended) element(s) in motion – using DHTML or processingjs
3. **(obligatory)** mashup(s) – the ***worst possible page***
4. (optional) presentation(s) – with **S5** [ download: [meyerweb.com/eric/tools/s5](http://meyerweb.com/eric/tools/s5) ]
5. **(obligatory)** – **portfolio, portfolio, portfolio!**

**criteria for grading:** basic technical skills, hygiene of code, adequacy of solution(s) & overall design.

final application(s) / NM1

- individual portfolio(s), possibly as extension of blog(s)
- (media-enhanced) non-linear (interactive) story, with
- **interactive video(s)** – using XIMPEL / **resource(s)** [TV/view(s)/example(s)], as continuation of we create identity.
- **(optional)** altruism game(s)? – description (in dutch)

**criteria for grading:** originality & creativity, technical & design challenge(s), overall development skill(s).

[www.writingstudio.eu](http://www.writingstudio.eu) / tip(s) / how to write an essay? / NM1

- technology – detailed discussion of examples of web programming
- style – problems and solutions in interactive applications
- frameworks – explorative discussion and comparison of tools, APIs, SDKs
- application(s) – description of (existing) social network sites, mashups, or corporate sites

**criteria for grading:** clarity of exposition, understanding of technology & context(s), originality of argument(s).

**comment(s) & feedback:** oral and/or written, (partly) based on **student presentation(s)** in class and online portfolio(s). Student **peer review(s)** may provide additional feedback. but will play no dominant role in grading.