Grading sheet for examiners

All final assignments are graded on the scale A—F using the following five indicators to calculate the grade.

Structure in code A	Mark	
Correct, relevant, and wise use of semantic elements.		5 Very Good
Correct, relevant, and clever use of CSS selectors.		4 Good
		3 Adequate
		2 Somewhat
		lacking
		1 Flawed
		0

Structure in code B	Mark	
HTML and CSS is structured and presented in such a way that		5 Very Good
it would be simple for a new developer to take over the project.		4 Good 3 Adequate
Naming of classes, use of comments etc. is relevant, helpful and		2 Somewhat
consistent across the project.		lacking
Similar elements, selectors, functions are grouped together in		1 Flawed
		U
the CSS.		

Accessibility and legibility	Mark	
The students have done an automated test and appears to have		5 Very Good
understood the basics for accessibility.		4 Good 3 Adequate
The site is legible for an average user, i.e. without reading-		2 Somewhat
glasses, on a small screen, in bright sunlight.		lacking 1 Flawed
Validation (HTML and CSS).		0

Use of different elements. Creativity	Mark	
The overall site implements several elements, selectors, and		5 Very Good
indicate that students explored possibilities.		4 Good
Images are implemented well; placement, scalability and		3 Adequate 2 Somewhat
		lacking
relevant meta-data well executed.		1 Flawed
Other non-text elements are used to good effect and		0
consistently.		
The 5 th page shows an element of creativity.		

20-19: A; 18-17: B; 16-12: C; 11-10: D; 9-8: E; 7-0: F

It is important to note that "5" does not indicate perfect or without errors. Some mistakes should be accepted as a "5".

When something is deemed as "3 Adequate", each webpage should be fully functional as intended. The students are still expected to demonstrate that they understand basic HTML structure, the use of different CSS selectors, and how Accessibility is accomplished both technically and visually.

Learning outcomes:

After completing this course, the student has defined the following learning outcomes in the form of knowledge, skills and general competence:

Knowledge

Students:

- knows the central role that the web and the internet have in modern data processing
- is familiar with different project work methods and has basic knowledge of and experience with projects as a form of work

Skills

Students:

- can create user-friendly and universally designed solutions in line with legislation
- familiarity with the key technologies for web (HTML, CSS, JavaScript)
- can use current development tools and version control
- can plan, organize and implement smaller web-based IT projects

General competence

Students:

- can communicate the result of a development work
- can collaborate in groups