

back-end

Review

lab 5/8

today

I. Rubric A1 (questions?)

II. Peer-review

III. Self-study



Rubric A1

course

goals

- ❖ You can build web apps with Node and use packages from NPM
- ❖ You can communicate over HTTP and understand client/server flow
- ❖ You can render data server-side with a templating engine
- ❖ You can store data in a database and update that data
- ❖ You can write documentation that other developers understand
- ❖ You can explain your code and the cohesion of your application

course

deliverables

- ❖ **Individual Prototype:** working **interactive feature** for serious relationships
- ❖ **Process book (wiki):** that provides insight into the weekly iterative process and your research

Assessment 1 - Individual

You've worked iteratively (*formative*) on your product and finish with an oral test (*summative*). You'll **show the feature** you've end based on your code in your repository and live version. *A teacher will try out your feature and look at the code.*

You will show you can create a quality project in which you apply the subject matter of this course and that you understand it.

You will answer questions in such a way as to demonstrate sufficient knowledge of our goals.

This is an individual assessment, so tests will be conducted between one teacher and one student.

This is an assessment, not another moment for feedback. So you will be graded. There isn't much time for additional feedback or troubleshooting technical issues.

Preparation

Since we have limited time make sure you come to the assessment prepared:

- **Bring your computer** and make sure it's *charged* and connected to *Wifi*.
- Make sure your *webcam, microphone* and *screen sharing* works in **MS Teams**
- Have the latest version of your feature **ready in your browser**.
- Have the latest version of your code **ready on GitHub**.

let's look at the **rubric for A1**



deliverable

Criteria

- ❖ Source code is publicly available in your GitHub repo
- ❖ The summary of the project is documenten in your readme.md
- ❖ Cites the sources used; apa style in readme.md
- ❖ Live version of the application is deployed

View A1 submissions

Project: Tech

MijnHvA ▾ Course Home Content Activities ▾ Administration ▾ Help ▾

Assignments

[New Assignment](#) [Edit Categories](#) [More Actions ▾](#)

[Bulk Edit](#)

<input type="checkbox"/>	Assignment	New Submissions	Completed	Evaluated	Feedback Published	Due Date
	No Category					
<input type="checkbox"/>	A1 ▾ ⓘ		0/88	0/88	0/88	
<input type="checkbox"/>	A1 (resit) ▾ ⓘ		0/88	0/88	0/88	
<input type="checkbox"/>	A2 ▾ ⓘ		0/88	0/88	0/88	

Zip of
code +
link

Note: hand-in on Brightspace before

...

Peer Review

Review

In the lab you will be having a look at the assessment checklist and grading fellow students based on the rubric. After that teachers will be checking your work and do some technical troubleshooting.

**Make a
copy of
the file**

A1 peer review

This is the peer review document you will fill-in as duo. You'll perform the checks on the project of your fellow student. It's a good last check to see if everything is in order.

→ [Peer Review](#)

A1 rubric:


This is the rubric your teacher will grade you on during the assessment. Ask yourself upon completion if everything listed on the rubric is clear and that you understand each row and column, if not ask your teacher on MS Teams!

→ [Rubric](#)

Questions:


If you have any question you can reach the student-assistants and teachers on MS Teams. Make sure you are prepared:

do the **peer review A1**



Self-study

Questions?



Feedback?

exit;

see you in **A1!**