

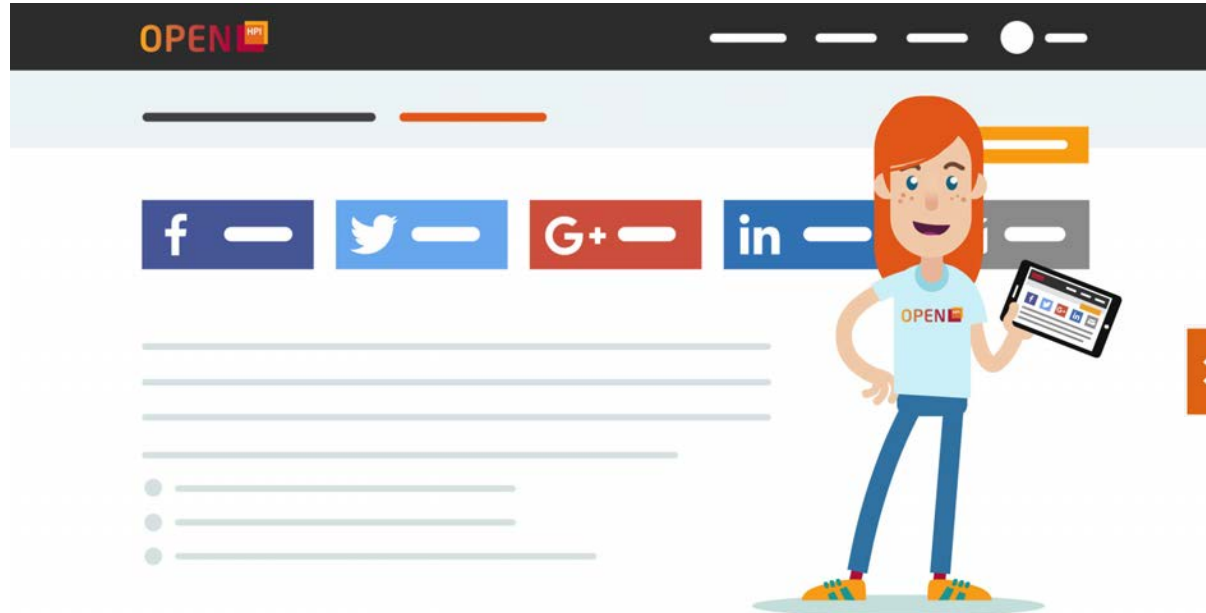


openHPI Intro

Borchert, Dr. Schapranow
Data Management for Digital Health
Winter 2023

Lecture Exercises („Prüfungsvorleistungen“)

openHPI



>> Enroll me for this course

<https://we.analyzegenomes.com/dm4dh2023-community/>

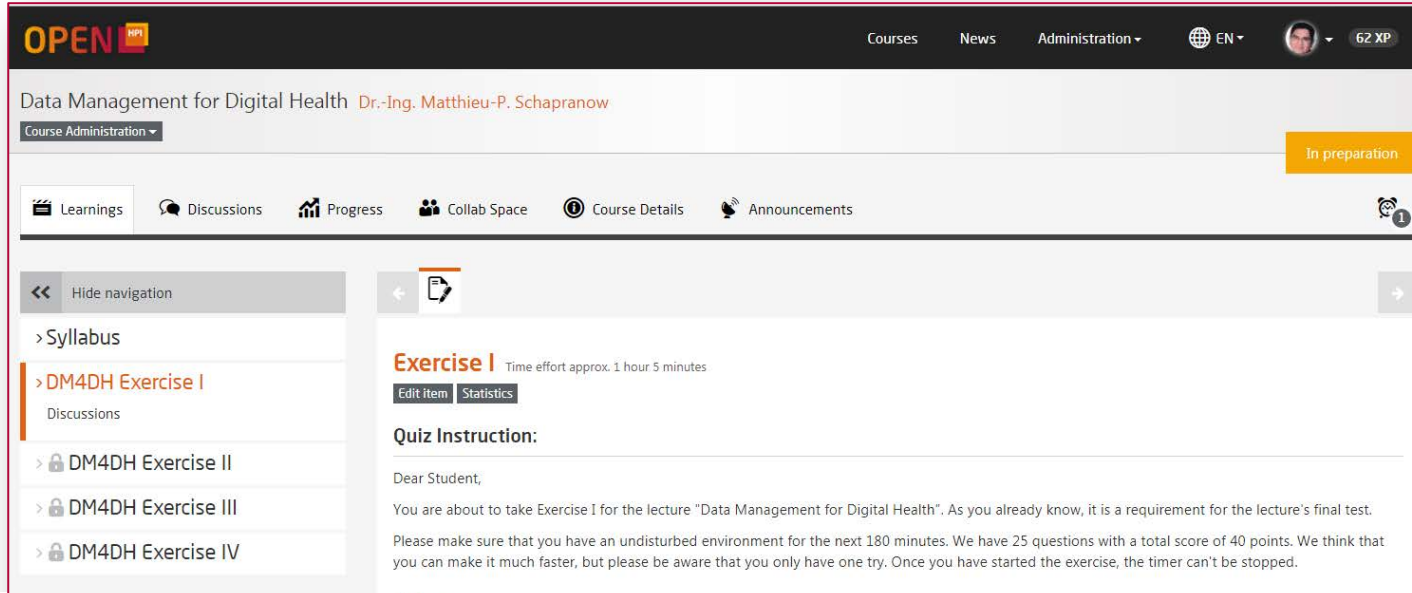


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Data Management for
Digital Health, Winter
2023
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Lecture Exercises openHPI

- Multiple choice exercises covering lecture content
- Predefined window of time for completion (typically 1 week)
- Exercises should be performed in one dedicated session (typically 1-3h)






The screenshot shows the openHPI course interface for "Data Management for Digital Health" by Dr.-Ing. Matthieu-P. Schapranow. The top navigation bar includes "Courses", "News", "Administration", a language selector set to "EN", a user profile, and "62 XP". Below the course title, there is a "Course Administration" dropdown and an "In preparation" status indicator. A secondary navigation bar contains "Learnings", "Discussions", "Progress", "Collab Space", "Course Details", and "Announcements". The left sidebar shows a "Syllabus" with four exercises: "DM4DH Exercise I" (selected), "DM4DH Exercise II", "DM4DH Exercise III", and "DM4DH Exercise IV". The main content area displays "Exercise I" with a time effort of approximately 1 hour and 5 minutes, and buttons for "Edit item" and "Statistics". Under "Quiz Instruction:", it addresses the student and states that this exercise is a requirement for the final test, with 25 questions worth a total of 40 points and a 180-minute time limit.

<< Hide navigation

> Syllabus

> DM4DH Exercise I

Discussions

>  DM4DH Exercise II>  DM4DH Exercise III>  DM4DH Exercise IV

Exercise I

Time effort approx. 1 hour 5 minutes

[Edit item](#) [Statistics](#)

Quiz Instruction:

Dear Student,

You are about to take Exercise I for the lecture "Data Management for Digital Health". As you already know, it is a requirement for the lecture's final test. Please make sure that you have an undisturbed environment for the next 180 minutes. We have 25 questions with a total score of 40 points. We think that you can make it much faster, but please be aware that you only have one try. Once you have started the exercise, the timer can't be stopped.

Rules:

- You can submit the exercise only once, and you have 180 minutes time. When time is over, your selections will automatically be submitted. Logging out or shutting down your computer will not stop the timer.
- For Multiple Answer questions:
 - Sometimes there is more than one possible answer.
 - The number of points does not necessarily indicate the number of correct answers.



This is a graded assignment/ exam



Max. 180 minutes



1 attempt



25 questions



40.0 points



Due on November 19, 2019 at 23:59 (UTC)



Results available from Tuesday, November 20, 2018 09:00 (UTC)

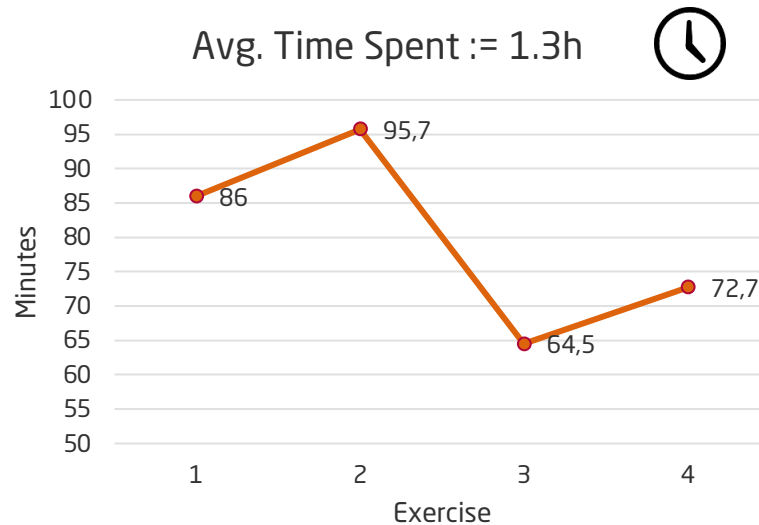
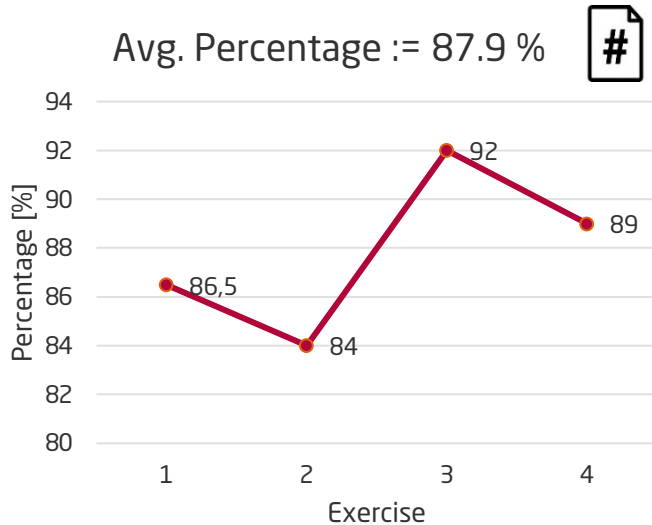
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▶ Start quiz now

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Lecture Exercises openHPI


- Minimum threshold (passing grade) is 50%
- All exercises are **mandatory**
- Opportunity to review questions in exercise evaluation



What to Expect for Exercise 01?

General Instructions for all Exercises

■ Procedure:

- Achieve at least 50% of points online on 
- Conduct the exercise whenever it fits your schedule within the assigned time slot
- Complete the exercise prior to its scheduled deadline (announced during class)

■ Important:

- Multiple choice questions might have multiple correct answers, **i.e. 1-4**
- For the final exam: you need to mark all correct options to get points granted, i.e. **all or nothing**
- There will be no grades for the exercises, but you have to pass **all exercises**

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What to Expect for the Exercise 01?

Topics to be Covered

- Actors in Healthcare
 - Machine Learning (ML) and ML Process Model
 - Categories of Data in Digital Health
 - Exchanging Digital Health Data
-
- 25 questions / 50 pts in total

Exercise 01 due on Nov 23, 2023 @ 11:59 pm CET



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