

# Exam Details

## Student Group

First Name	Surname	Matrikel Nr.

## Table of Contents

**Exam Details** ..... 2

*Be there before time* ..... 2

*Use only allowed aids* ..... 2

*Raise only valid questions during exams* ..... 2

# Exam Details

## Be there before time

When the exam time is given e.g. as 11:30 be at least 11:15 there.

The given time is the time, where the professor can start the exam. (S)he does not have to take into account late arrival.

Therefore, being “just on time” or being late can cause, that you have less time for you tasks.

## Use only allowed aids

Using the wrong aid is equal to cheating. So be sure, that you have prepared (with) the right aids.

For my exams it is like the following: - CD: only non-programmable calculator - EE1: non-programmable calculator and 1 two-sided DIN A4 page and handwritten formulary (or 2 one-sided DIN A4 page and handwritten formulary) - DS: no aids allowed You do not need additional paper. It is useful to have – beside a document-proven pen – also a ruler and coloured pencils with you.

## Raise only valid questions during exams

In my exams you are allowed to raise questions, but only about checking the given facts.

So, “why is the resistance given without unit?” would be a valid question and even a hint for me, that I might have done a mistake.

On the other hand, “can I use ohms law here?” is focussing on the solution path not on the facts.

From:

<https://mexle.te.hs-heilbronn.de/> - **MEXLE Wiki**

Permanent link:

[https://mexle.te.hs-heilbronn.de/exam\\_infos?rev=1675070623](https://mexle.te.hs-heilbronn.de/exam_infos?rev=1675070623)

Last update: **2023/01/30 10:23**

