

<b>Grade</b> (by the supervisor)	<b>Title of measurements</b>	<b>Date</b>
<b>Name</b>		

1. Aim of the measurement (15-20 rows)

- introduction, physico-chemical background,
- goal of the measurement, (why you are performing it?), details of the measurement
- draw the experimental set-up (e.g., the scheme of the equipment)

2. Data collected during the measurement

- materials, methods
- conditions (e.g. temperature, pressure, etc.)
- measured data (with unit)
- observations and experience related to the measurement

3. Evaluation

- detailed calculations
- figures and diagrams (e.g. excel)
- title of the axes with units
- special care to the number of significant digits

4. Results

- evaluation of the results in two or three sentences

Deadline: 1 week after the measurement