Presentation of Lab work

what aspects should you care about ?

Structure of the presentation

	yes/no ?
Presentation is **structured** (typically : intro, body, conclusion)	
Presence of **signaling & linking devices** so that listeners know where they are	
Good **balance between the different parts** of the presentation body (the different parts of the lab work)	

Slide design

	yes/no ?
Slide **numbering** is visible *(it's just a detail, but an important one !)*	
Readability: high enough constrast and size of elements	
Reasonable **information density** per slide	

Attitude of speakers

	yes/no ?
Speakers **express motivation/interest** for what they present	
Interest maintained by varying the speed, voice volume and pitch	
Appropriate use of body language, gestures	
Keep **contact** with the all the audience	
Good **balance between speakers** & smooth **transition** between them	

Explanations

	yes/no ?
Clarity of explaining difficult reasonings step by step	
Use diagrams when appropriate	

Experiments & simulations

	yes/no ?
Data and curves are **readable** & correctly **annotated** (e.g. axes)	
Experimental conditions are given	
Speaker **explain experiment results**, e.g. says "what to see" on curves	