**Functional nanomaterials**

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**Grades policy**

The final grade X consists of points for delivering a talk at the seminar (*Xs*), and points for the final exam (*Xe*):

*X = Xs + Xe*

where 0 ≤ *Xe* ≤ 60, 0 ≤ *Xs* ≤ 40

* **Seminar.** There will be two seminars at which the students should deliver a 15 minutes talk each on the subject on their magister diploma work. The scope is comprised of a quality of oral presentation (10 points), quality of graphic material (10 points), understanding of physic and ability to answer questions (20 points). In order to pass the course, the final grade *Xs* should be *Xs* > 20.
* **Final exam.** The final exam will be in the oral form, consisting of two questions and the additional discussion with the lecturer about all topics covered in the course.

$max(X)=100$ points.

To get mark “**3**” minimum **51** points should be attained.

To get mark “**4**” minimum **76** points should be attained.

To get mark “**5**” minimum **91** points should be attained.

**Less** than 51 points attained means no attestation for the course.