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## Subjects taught at the department

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<b>Nº</b>	<b>Title of the subject</b>	<b>Brief information about the subject</b>
1	Physics	The subject explains to students the basic physical laws, models, hypotheses, explains various physical phenomena, forms certain ideas about the experiments of great scientists and modern scientific concepts.
2	Chemistry	Explains basic concepts and laws of chemistry.
3	Analytical chemistry. Physic-colloidal chemistry.	Explains the laws and patterns of inorganic and physic-colloidal chemistry, gives the concept of qualitative and quantitative analysis of analytical chemistry.