


<p align="center"><b>03.04.02 “Physics”</b> <b>Physics of the Condensed Condition</b></p> <p>Degree: <i>Master</i>  Duration of training: <i>2 years</i>  Form of training: <i>intramural</i>  Language of instruction: <i>Russian</i>  Accreditation: <i>state</i></p>	<p align="center"><b>Program description:</b></p> <p><i>We offer training in physics of the condensed condition;  Experience of work in the field of physics of the condensed condition;  Physical research skills.</i></p> <p><b>Basic courses:</b>  Condensed State Physics, Philosophy, Foreign Language</p> <p><b>Special courses:</b>  Computational Methods of Physics of the Condensed Condition, Additional Sections of Quantum Theory, Additional Sections of Physics of the Condensed Condition</p> <p><b>Research areas:</b>  Materials science, diagnostics of atomic and electronic structure of new functional materials</p>	<p>Graduates of the program work as physicists in companies in the field of condensed condition physics and information technology.</p> <p><b>Contacts of the program director:</b>  <b>Leon Aleksandrovich Avakyan</b>  <a href="mailto:laavakyan@sfedu.ru">laavakyan@sfedu.ru</a>  Scopus/WoS profile: 8502768700</p> 
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