


<p style="text-align: center;">Area of study</p> <p style="text-align: center;">11.03.02 Information Technologies and Communication Systems Bachelor's degree program “Radio Communication Systems and Devices”</p> <p>Degree: <i>bachelor</i></p> <p>Duration of training: <i>4 years / 5 years</i></p> <p>Form of training: <i>intramural/extramural</i></p> <p>Language of instruction: <i>Russian</i></p> <p>Accreditation: <i>state</i></p>	<p style="text-align: center;">Program description:</p> <p>You will receive: <i>Training</i> in the field of development and operation of modern radio communication means and systems; <i>Experience and skills</i> of operation and development of radio and telecommunication systems, radio access network, data transmission network, satellite communication systems.</p> <p>Basic courses: Foreign Language, Physics, Mathematical Analysis</p> <p>Special courses: Fundamentals of Infocommunication Systems and Networks Development. Radio-receiving and Antenna-feeder Devices. Data Channels. Digital Methods of Random Signals Processing</p> <p>Research areas: Radio Communication, Antenna Systems, Digital Signal Processing.</p>	<p>Graduates of the program work as radio and telecommunications specialists in companies in the field of infocommunication technologies and communication systems.</p> <p>Contacts of the program director: Anishin Mikhail Mikhailovich. Associate Professor of the Department of Radiophysics of the Faculty of Physics tel. 8-903-470-17-58 tel. 8 (863) 218-40-00 (ext. 11434) E-mail: mmanishin@sfedu.ru Scopus/WoS profile: https://www.scopus.com/authid/detail.uri?authorId=13405925800</p> <div style="text-align: center;">  </div>
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