Area of study	Program overview:	
09.04.03 Applied Informatics Program **Computer-Aided Learning and Big Data Technology** Degree: Master Program length and study mode: 2 years, intramural Language: Russian Credits: 120 Start date: 01.09.2020 Location: Taganrog Entry requirements: bachelor or specialist's degree	**Program structure:** The modular principle: a basic module, the courses of which are determined by the main educational program, and modules reflecting the orientation of the program. **Typical units of study may include:** - Modern computer technology; - Data mining methods; - Algorithms and data structures; - Big Data Analysis Technologies; - Designing expert systems. **Research areas:** Cognitive data analysis and decision making based on graph models.	**Careers:** The graduates of the program will be able to work in companies in the IT industry that perform work related to programming, storing and retrieving data. **Get in touch:** - *Stanislav L. Belyakov* - *Doctor of Sciences* - *88634371743* - *e-mail: beliacov@yandex.ru* - *WoS/Scopus ID: 7005950422*