**Division**: *Institute of Sport, Tourism and Service*

**Academic programme**: *19.04.04 Production Technology and Catering Organization, Innovative Technologies in the Production and Organization of Catering Companies*

**Mode of study**: *part-time / full-time*

**Programme length**: *2 years (full-time), 2.5 years (part-time)*

**Programme level**: *Master's degree*

**Language of instruction**: *Russian*

**Programme description**: *The goal of the Master's degree academic programme 19.04.04 Production Technology and Catering Organization, major in Innovative Technologies in the Production and Organization of Catering Companies, is to help students form general-cultural, general-professional and profession-specific competencies in accordance with the requirements of the state standard. Master's degree programme is oriented at the training of highly qualified specialists in the field of technology and organization of catering.*

*Graduates of this programme gain relevant competences and can apply their knowledge, professional and soft skills in their work. Holders of this Master's degree are ready to work in the production-and-technology sphere, project activities, organizational-and-managerial, marketing, and research spheres.*

**Main programme-specific classes**:

- *Technology of Foods for Particular Nutritional Uses*
- *Methodology of Designing Foods with Targeted Properties and Composition*
- *Technical Regulation at Food Industry Enterprises*
- *Experiment Planning and Organization*
- *Development of Innovative Technologies for Foods Production*
- *Chemistry of High-molecular Polymers in Food Products*
- *Seminar on Innovative Technologies in the Production and Organization of Catering Companies*
- *High-technology Production of Foods*
- *Modern Methods of Research on Raw Materials and Food Products*
- *Methods of Revealing the Falsification of Food Products*

- *Methodology of Developing Normative and Technical Documentation at Catering Companies*

**Programme manager:** *Abduvali D. Toshev, Doctor of Sciences (Engineering), Professor, Head of the Department of Catering Technology and Organization*