Яппарова Алина ЭКБА-2-24

1. 1) KSPEU is the educational and scientific-research centre of Tatarstan energetics.

2) It occupies one of the leading positions in educational level, technical equipment and scientific work.

3) KSPEU has the full-time (day-time), part-time (evening-time) and distant-learning (external) education versions.

4)It offers courses on 46 specialities and specializations. KSPEU includes 3 Institutes: Heat and Power Engineering Institute, Electrical Power Engineering Institute and Institute of Economy and Information Technologies (humanitarian specialities).

5) At the moment more than 10 000 students and post-graduate students from different regions of the Russian Federation, countries of CIS (The Commonwealth of Independent States) and distant foreign countries are studying at the University.

6) yes

7) yes

8) Pedagogical process and scientific work at the University are carried out by a team of highly qualified teaching staff and scientific workers. Among the University scientists there are Associate Members of RT Academy of Sciences and also academicians and Associate Members from a number of other Academies.

9) There are the Institute preparatory centre, the faculties of additional education and post-graduate professional education, the International Relations Department in KSPEU.

10) KSPEU has the aim training and work placement department for graduating students, which is purposefully occupied with the university post-graduate student’s work arrangement.

 2. Higher educational establishment -высшее образовательное учреждение.

Оссuру-занимать.

Leading position-лидирующее положение. technical equipment-техническое оборудование.

scientific work- научная работа.

the science and technology centre- научно-исследовательский центр. day training-дневное обучение. evening training-вечернее обучение.

graduate students-аспиранты.

qualified teaching staff- квалифицированный преподавательский штат.

Academy of Sciences- Акадаемия Наук.

dissertational council- диссертационный совет.

engineering specialists training--подготовка специалистов в области энергетики.

 3. 1) distant-learning education versions

 2) power specialists training in Tatarstan Republic

 3) centre of Tatarstan energetics

 4) and post-graduate students from different regions of the Russian Federation, countries of CIS (The Commonwealth of Independent States) and distant foreign countries are studying at the University

 5) the students’ leasure time

 4. 1) great opportunize

 2) is divided

 3) Pedagogical process, carried out

 4) dissertational councils

 5) the science