



## 2022 Spring INFORMATION SHEET FOR INCOMING EXCHANGE STUDENTS

Hiroshima University Study Abroad (HUSA) Program

Updated:

<b>Name of university</b>	<b>Tomsk Polytechnic University</b>
<b>Contact person for incoming exchange students</b>	<b>Anna Sadovskaia, e-mail: <a href="mailto:aastepanova@tpu.ru">aastepanova@tpu.ru</a></b>
<b>University website</b>	<a href="http://tpu.ru">Tpu.ru</a>
<b>General information about the university</b>	<p>Founded in <b>1896</b>            More than <b>150 000</b> alumni            Number of students: <b>22 000</b> (incl. <b>14 000</b> full-time students )            International students: <b>2300</b> (presently)            Incoming exchange students: <b>200</b> (per year)            Outgoing exchange students: <b>500</b> (per year)</p> <p>More information:  <a href="https://tpu.ru/en/about/facts_and_figures/key_facts_and_figures">https://tpu.ru/en/about/facts_and_figures/key_facts_and_figures</a></p>
<b>University features</b>	<ul style="list-style-type: none"> <li>• TPU is a research university with a strong tradition of excellence in the areas of physics, applied engineering, and electronics. Recently, TPU added nanotechnologies and alternative energy to its research portfolio. The Tomsk University is one and only academic institution in Russia operating a nuclear reactor on campus for educational purposes. The nuclear facility has been operational since 1967, and it played a major role in the research effort.</li> <li>• The research and engineering schools offer a wide variety of degrees and programs, and there are about 14,000 students enrolled.            TPU maintains a placement system that connects graduates with prospective employers. In 2015, the university career fair played host to 105 employers, and 7,000 of our students participated in internship programs. As a result, 95 percent of our graduates had job offers at graduation. Finally, TPU has developed an excellent ecosystem that allows new talent to flourish within innovative research programs and collaborations - TPU is ranked second in the number of student publications in Russia.</li> <li>• The TPU programs thrive through collaboration with other academic institutions and industry. The University is a member of Conceiving - Designing - Implementing - Operating (CDIO) framework, originally launched by the Massachusetts Institute of Technology, and the Conference of European Schools for Advanced Engineering Education and Research (CESAER). TPU is also an associate member at Consortium Linking Universities of Science and Technology for Education and Research (CLUSTER), which serves as an umbrella for twelve European universities focusing on science and engineering.</li> </ul> <p>We offer a number of double degree programs through partnership agreements with schools in Germany, France, the United Kingdom, the Czech Republic, and others. Over 3,000 international students are enrolled in programs, making Tomsk Polytechnic University a multicultural institution. A number of multi-national companies - Microsoft, Danfoss, Lapp Group, SolidWorks - operate research units on our campus.</p>
<b>Short description of the city</b>	<p>Tomsk is a city and the administrative center of Tomsk Oblast in Russia, located on the Tom River.</p> <p>Tomsk is considered one of the oldest towns in Siberia. It celebrated its 410th anniversary in 2014. The city is a notable educational and scientific center with six state universities, over 100,000 students, and the oldest university in Siberia.</p> <p>More information: <a href="https://en.wikipedia.org/wiki/Tomsk">https://en.wikipedia.org/wiki/Tomsk</a></p>
<b>Exchange program website</b>	<a href="http://portal.tpu.ru/ciap_eng">http://portal.tpu.ru/ciap_eng</a>
<b>Areas of study open for exchange students</b>	<ul style="list-style-type: none"> <li>• Computer Science</li> <li>• Environmental Engineering</li> </ul>

	<ul style="list-style-type: none"> <li>• Physics</li> <li>• Power Engineering</li> <li>• Russian Language and Literature</li> </ul>
<b>Areas of study NOT available to exchange students</b>	. Nuclear Engineering
<b>Course catalogue</b>	<a href="http://portal.tpu.ru/ciap_eng/programmes/course">http://portal.tpu.ru/ciap_eng/programmes/course</a>
<b>Summer courses</b>	<a href="http://russian.tpu.ru/en/courses-and-programs/for-foreigners/summerschool">http://russian.tpu.ru/en/courses-and-programs/for-foreigners/summerschool</a>
<b>Academic calendar</b>	<p>Academic Calendar 2021-2022</p> <p>Fall Semester  Classes begin: August 30  Classes end: December 30  Exams: end December - January 31</p> <p>Spring Semester  Classes begin: February 7  Classes end: June 4  Exams: June 6 - June 30</p>
<b>Orientation schedule for incoming students</b>	There is no specific orientation programme for incoming students at TPU. Each student is treated individually upon arrival.
<b>Number of exchange students to be accepted per academic year</b>	10 students/semester
<b>Availability for spring semester</b>	yes
<b>Application deadline for admission</b>	Fall semester: April, 15. Spring semester: October, 15.
<b>Application material</b>	<a href="http://portal.tpu.ru/ciap_eng/apply">http://portal.tpu.ru/ciap_eng/apply</a>
<b>Language requirements</b>	English: min B1 (CEFR)
<b>Other requirements</b>	none
<b>Preparatory language course for incoming students</b>	none
<b>Housing assistance</b>	Students will be placed into students' dormitories. More information: <a href="http://portal.tpu.ru/ciap_eng/accommodation/">http://portal.tpu.ru/ciap_eng/accommodation/</a>
<b>Housing application deadline</b>	Students get housing automatically when they are admitted to the exchange program
<b>Living costs</b>	Approx.. 50 USD/month (single or double room)
<b>Meal plan</b>	Approximately 250 USD/month
<b>Insurance packages exchange students are required to purchase</b>	Students can purchase Insurance in their home country. The cost of medical insurance policy issued in Tomsk is approximately 70\$/6 months.
<b>Vaccination requirements</b>	none
<b>Health facilities on campus</b>	hospital
<b>Visa requirements</b>	Students are responsible for getting the visa. They can turn to any Russian Federation Consulate/Embassy in their area and ask the specialist about the set of required documents.