



VILNIUS GEDIMINAS
TECHNICAL UNIVERSITY

GET YOUR STUDIES AT
VILNIUS GEDIMINAS
TECHNICAL UNIVERSITY

LITHUANIA



BASIC FACTS ABOUT LITHUANIA

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|-------------------|--|
| Territory | Covering 65.300 km ² , Lithuania is the largest of the three Baltic States |
| Population | 3.053 mln people, 84.0 % Lithuanians |
| Language | Lithuanian is official Language |
| Government | Parliamentary Democracy |
| Currency | Litas is pegged to EUR at 1:3,45 |
| Climate | Average temperatures in summer +20°C In winter it varies from -15 to +5°C |

More information about Lithuania www.travel.lt

VILNIUS

Vilnius is the capital of Lithuania, with the 600,000 inhabitants. It is the political, cultural and administrative centre. Vilnius is an ancient city (established in 1323) famous for its historical heritage, culture, and architecture. It is a fascinating tourist attraction all year round.

More in: <http://www.vilnius-tourism.lt/>

VILNIUS GEDIMINAS TECHNICAL UNIVERSITY (VGTU)

The University is a State Higher Institution and has an international reputation for its education and research activities. VGTU is comprised of 10 faculties, which contain 60 academic departments, 3 research centres, 10 research institutes, 19 research laboratories, computing centre, publishing house etc. Teaching staff is 998. Up to 13 000 students are studying for Bachelor's, Master's and Doctor's degrees. The annual admission is around 3 000 students.



ADMISSION REQUIREMENTS AND APPLICATION

Applications must be submitted to the International Studies Centre, by 1st of August.

Applications cannot be processed unless they include all of the followings:

- Completed Application Form and Curriculum Vitae
- Certificate of Education*(Secondary/Undergraduate degree, etc) including grades
- English language proficiency certificate
- Medical certificate (ensuring the absence of chronic diseases and indicating the results of AIDS test)
- Four recent photographs (35X45 mm)
- A copy of Passport
- Application fee (100 €)

*Secondary school graduation certificate for B.Sc. programmes; Bachelor's degree diploma for M.Sc. programmes; Master's degree diploma for Ph.D. programmes.

NOTE: Legalized, notarized and certified English translations are required for all documents.

TUITION & OTHER FEES

Tuition fees for one year are set as follows:

| | |
|------------------------|--------------------------|
| B.Sc. courses | 3500 EUR |
| M.Sc. courses | 3900 EUR |
| Ph.D. program | 4500 - 4924 EUR |
| Pre-engineering course | 1500 EUR |
| Application fee | 100 EUR (not refundable) |
| Registration fee | 200 EUR |
| Hostel deposit | 120 EUR (refundable) |

NOTE: For distance learning programmes prices inquire International Studies Centre.

ACCOMMODATION

Students can choose either to live in the University hostel or to rent an apartment in the city. The University reserves rooms for foreign students at the student's hostel where two-bed and single-bed rooms with a separate kitchen and a bathroom are available. A monthly rent payment range from 100 to 200 EUR and depends on student's choice.

FOR FURTHER INFORMATION PLEASE CONTACT

Vilnius Gediminas Technical University
INTERNATIONAL STUDIES CENTRE
11 Sauletekio Avenue, LT-10223 Vilnius-40, LITHUANIA
Phone: +370 5 2745026 Fax: +370 5 2744897
e-mail: tsc@vgtu.lt
web site: <http://www.tsc.vgtu.lt>



VG TU OFFERS THREE-LEVEL STUDIES IN ENGLISH

Bachelor degree courses (B Sc) - 4 years
in engineering, architecture and social sciences ;
Master degree courses (M Sc) - 1.5 - 2 years
in engineering, architecture and social sciences ;
Doctor degree courses (Ph D) - 4 years
in engineering, architecture and social sciences.

**Pre-engineering courses are scheduled for spring semester if required.*

DEGREE PROGRAMMES

The following study programmes are offered for Bachelor's level:

- Architecture
- Civil Engineering
- Economics Engineering
- Information Systems Engineering
- Building Energetics
- Business Management
- Mechanics Engineering
- Transport Engineering Economics and Management
- Engineering Informatics
- Telecommunications Engineering
- Economics Engineering

The following study programmes are offered for Master's level:

- Architecture
- Environmental Management and Clean Production
- Industry Engineering and Innovation Management
- Business Management
- Electrical Energetics Systems Engineering
- International Business (*distance learning*)
- Real Estate Management (*distance learning*)

The University provides Ph.D. programmes in the fields of technological, physical and social sciences.

Programmes are based on individual work and are combined with research work.

SCHEDULE OF ACADEMIC YEAR

The academic year is divided into two semesters: Fall and Spring.
The 16-week semesters are followed by a 4-week examination period.
The Fall and Spring semesters start at the beginning of September and February respectively. Summer practice is obligatory.

