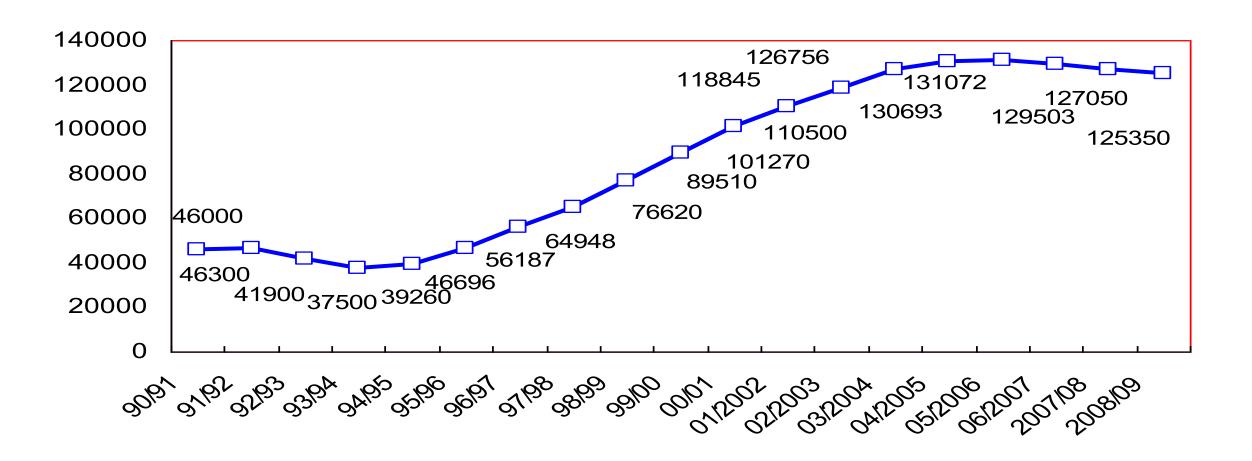
Cultural Aspects of the University: Third Mission or Identity

Prof.Baiba ŠAVRIŅA University of Latvia

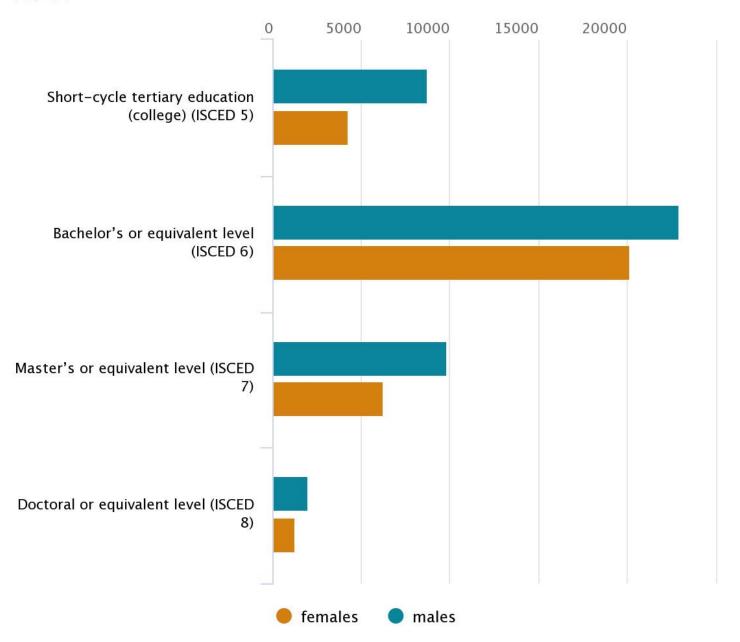




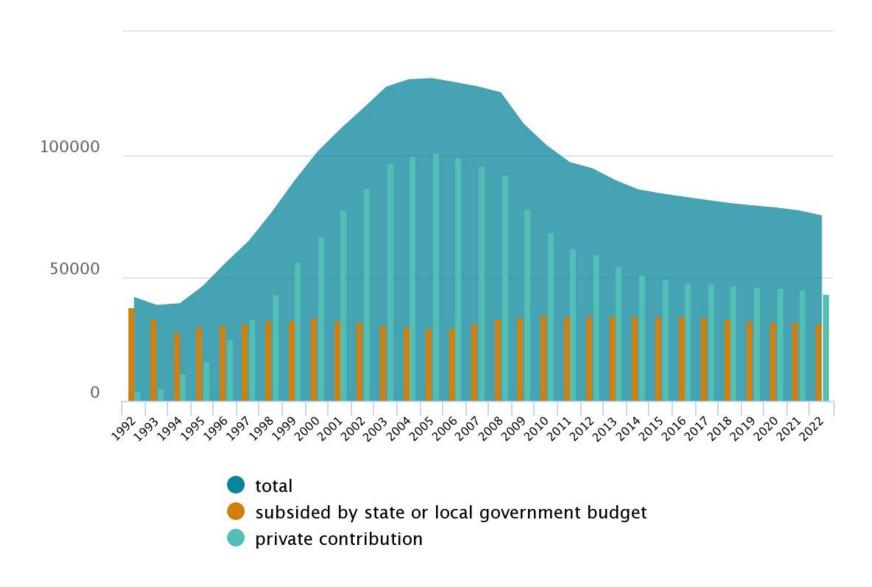
Number of students in Latvia



Students in higher education institutions and colleges by sex, 2022



Students by type of financing of tuition



- 60% private financing
- The top on
 2005 77%
 using private
 financing

graduates by sex and education thematic group

	2022		
	Graduates		
	Total	Males	Females
Total	13422	4591	8831
Education	1287	80	1207
Humanities and art	1080	246	834
Social sciences, business and law	4626	1428	3198
Natural sciences, mathematics and information technologies	1066	675	391
Engineering, manufacturing and construction	1544	1082	462
Agriculture	181	82	99
Health and welfare	2529	425	2104
Services	1109	573	536

HEI in 2022	Number of teaching staff	Number of students
University of Latvia	1369	15250
Riga Technical University	886	13326
Daugavpils University	182	2606
Liepaja University	101	1300
Latvian Academy of Sport Education	58	1325
Rezekne Academy of Technologies	78	1406
Latvian Maritime Academy	43	591
Ventspils University of Applied Sciences	63	726
Vidzeme University of Applied Sciences	70	635
BA School of Business and Finance	31	801
P.Stradins Medical College of the University of Latvia	39	1004
Art Academy of Latvia	131	950
Latvia University of Life Sciences and Technologies	292	3756
Riga Stradins University	520	9481

28 HEIs 24 colleges in 2022

3 types of HEIs:

- Research universities
- -- universities of art and culture
- -- universities of applied sciences

Role of <u>research universities</u>

- Law on Higher Education Institutions
- 3.2.4.

 4) promote research, studies and creative activities that allow preserving and developing national cultural values, traditions and cultural heritage, ensuring the continuity of national cultural processes and international integration;





VALUES

University community	The community of the University of Latvia is its main value. The UL community shares a creative, safe and inclusive study and work environment that provides opportunities for academic and professional growth.
Excellence	High quality of scientific activity and studies is the cornerstone of the operation of the University of Latvia. The development of all research directions represented at the University of Latvia is of great importance.
Science-based development	Scientific achievements and their integration into studies form the basis of the international reputation and competitiveness of the University of Latvia. The UL is specifically responsible for the research on Latvia's welfare, the Latvian language, history and society, as well as sustainable development and quality of life in Latvia.
Openness	Honouring traditions, relying on the principles of equality and respecting diversity, the University of Latvia is open to innovations in academic activities, management, the use of technologies, and sustainability.
Cooperation	The UL is a responsible and active participant in the ecosystem of education and social environment.
Academic freedom	Research and study programmes that promote the implementation of the mission of the University of Latvia are based on strict principles of academic ethics. Diversity of opinion and freedom of discussion define the existence of the University of Latvia as a university of science.

University of Latvia priority research areas

- 1. Innovative information technologies
- 2. Atomic physics, optical technologies and medical physics
- 3. Mathematical methods
- 4. Nano and quantum technologies, innovative materials
- 5. Climate change and sustainable use of natural resources
- 6. Biomedicine, pharmacy
- 7. Regenerative medicine, biobank
- 8. Ecology and biodiversity
- 9. Public health, quality of life and sustainability of nation
- 10.Critical thinking, innovation, competitiveness and globalization
- 11.Latvian studies, diaspora and intercultural communication
- 12. Human and technologies, quality of education



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Faculties at the University of Latvia (13)

- Biology
- Chemistry
- Computer Sciences
- Law
- Business, Management and Economics
- Education, Psychology and Arts
- Geography and Land Sciences
- History and philosophy
- Medicine
- Physics and Mathematics
- Humanitarian Sciences
- Social Sciences
- Theology







Biggest Faculty of 13 University of Latvia Faculties

The Best Business Education in Latvia*

*SKDS entrepreneurs survey, 2016, 2019, 2021



Bachelor's study

programmes

Biznesa vadība (studiju valoda: latviešu)

Business Administration

E-biznesa vadība

Ekonomika

Finanšu menedžments

Grāmatvedība, analīze un audits

Industriālā inženierija un vadība

(studiju valoda: latviešu)

Starptautiskā ekonomika un

komercdiplomātija (studiju valoda:

latviešu)

International Economicis and

Commercial Diplomacy

Master's study programmes

European Studies and Economic

Diplomacy (2 years)

European Studies and Economic

Diplomacy (1 years)

Ekonomika

Finanšu ekonomika (1 gads)

Finanšu ekonomika (2 gadi)

Grāmatvedība un audits (1 gads)

Grāmatvedība un audits (2 gadi)

Projektu vadīšana (studiju valoda:

latviešu)

Project Management

International Business

Sabiedrības vadība

Vadības zinības

Doctoral study programmes

Economics and Business

Doctoral programme of economics and businesss sub-programme -Global Economics and Leadership

Admission procedure

Bachelor's study programmes

Graduate studies

Doctoral studies

Continuing studies

For those still at school

Open doors



STUDY PROGRAMMES

(studies language - English)

- Bachelor's study programmes:
- Business Administrationwith specialization inInternational Business
- Industrial Engineering
- International Economics and Commercial Diplomacy

Master's study programmes:

- European Studies and Economic Diplomacy
- International Business(MBA) with specializationin Export Management
- Project Management

Doctoral study programme

in Economics and
Business
with subprogramme in
Global Economics
and Leadership

University of Latvia strategic goals

DEVE	LOPN	IENT
DIREC	TION	IS

STRATEGIC GOALS

DEVELOPMENT OF PRINCIPAL ACTIVITIES

Scientific excellence 1. Internationally recognized research university

Study development 2. A unique study offer and high competitiveness of graduates

Contribution to society 3. University activities as a basis for the growth of Latvia

INSTITUTIONAL DEVELOPMENT

Talent development 4. Development- and excellence-oriented personnel policy

Environment and governance 5. Green thinking, attractive, sustainable university environment and effective administrative support

Organizational culture 6. Inclusive, cooperation- and innovation-focused culture

Contribution to a society

University activities as a basis for the growth of Latvia

Preservation, strengthening of national values and creation of know-how

- To ensure the knowledge and preservation of national identity, culture and succession
- To maintain, preserve and promote the accumulated intellectual values and scientific achievements

Creating sustainable values and well-being of society

- To integrate sustainable development in all areas of university activity
- To share know-how and strengthen cooperation with national and international partners
- To respect the principle of gender equality in education and promote equal access to education for vulnerable groups
- To develop support tools for talented low-income young people in order to make university studies accessible for them

Strengthening the position of the university as a value in society

To increase the contribution of the University of Latvia to the development of the Latvian economy, culture, society and education

To increase the value of academic knowledge in society, research and studies by solving significant social challenges

To promote the achievements of the University of Latvia by communicating them to the public and promoting the recognition of scientists

Successful transfer of know-how and technology

To establish a support system for know-how and technology transfer, as well as commercialization

To expand the involvement of entrepreneurs as research cooperation partners in all areas of science

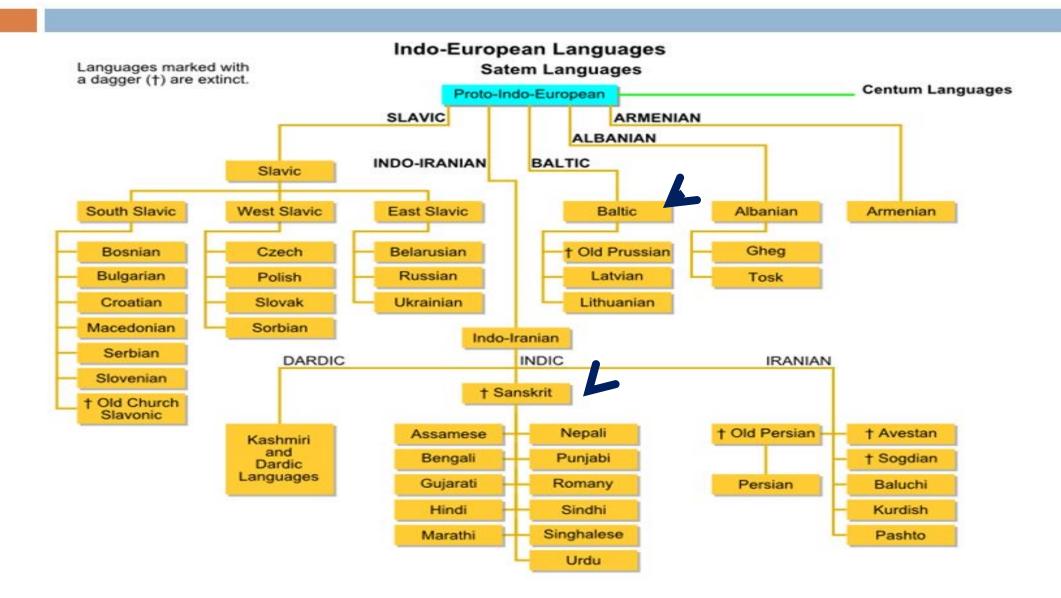
To develop entrepreneurial skills and expand students' involvement in creating innovations

To develop an open science approach by promoting the sharing of scientific infrastructure and the availability of scientific results

1. Identity studies

• Who we are

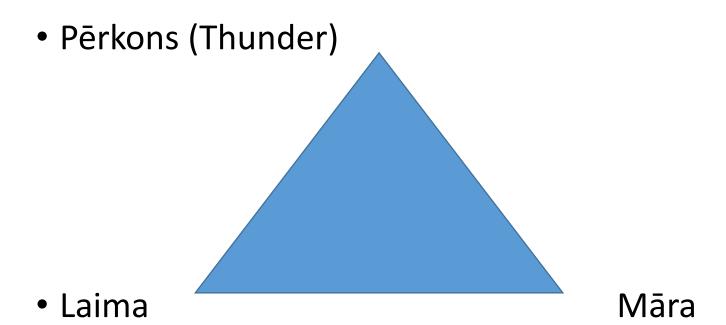
SATEM LANGUAGES



Latvian pantheon of Gods

Pērkons (Thunder)

Latvian pantheon of Gods



- Language
- Professions, voting rights, (suffrage or feminist movements?)
- Aspazija, Zenta MAURIŅA

1. Identity studies

- Disciplines of science:
 - Geography
 - Economy
 - History and archaeology
 - Law
 - Sociology
 - Anthropology
 - Linguistic
 - Folklore and literature
 - ...
- Applied research Rail Baltica





Main directions of collaboration and activities

 Professional activities in the field:

 Participation in working groups of government, municipalities, institutions and organizations in the specific sector as experts

- Collaboration with the sector
 - applied research

- Collaboration with institutions and agencies – LDDK Employers Confederation, Employment Agency
- Forum of productivity PEAK
- Students participation in discussions
- Ernst and Young Lounge
- Big Data research with LMT
- White Night
- Science Night
- Museums Night

White Night (September)
 initiated by Brussels, Madrid,
 Paris, Riga and Rome

 Science Night (around University of Latvia birthday, end of September)

Museums Night (May)



Main directions of collaboration and activities

Share of knowledge:

a) commenting on important public events and publicity in mass media;

b) publishing the latest research results;

c) participation in conferences and forums

World Congress of Latvian Scientists

Publicity as an obligation

Program in radio

Modification of UL research conference

Birthday of the University of Latvia

"Science cafe"

2. Work with diaspora

Die Bevölkerungsentwicklung der baltischen Staaten

(ohne Neueinwanderung) im und nach dem Zweiten Weltkrieg

	Estland	Lettland	Litauen
Bevölkerung Mitte Oktober 1939 ¹	1 130 000	2 000 000	2 950 000
Emigration November 1939 bis Mai 1941 ²	-20 000	-70 000	-50 000
Sowjetische Deportationen und Exekutionen 1940/41	-15 000	35 000	-35 000
Mobilisation zur Sowjetarmee 1941 und 1944/45	-35 000	-20 000	-60 000
Flucht in die Sowjetunion 1941	-30 000	-40 000	-20 000
Exekutionen und Deportationen unter deutscher Herrschaft ³ 1941/44	-10 000	-90 000	-200 000
Nach Deutschland verschickte Zwangsarbeiter 1941/44	-15 000	-35 000	-75 000
Auf deutscher Seite gefallen	-15 000	-40 000	-10 000
Sowjetische Exekutionen und Deportationen 1944/45	-30 000	-70 000	-50 000
Flucht in den Westen 1942/45 ⁴	-60 000	-100 000	-50 000
Rückkehr nach Deutschland verschickter Zwangsarbeiter ⁵ 1945	÷5000	+10 000	+20 000
Rückkehr aus Sowjetunion und Sowjetarmee 1944/45	+20 000	+20 000	+20 000
Auswanderung nach Polen			-150 000
Gebietsgewinne und -verluste ⁶ 1940–45	-70 000	-50 000	+125 000
andere Verluste	-5000	-80 000	-15 000
Bevölkerung Ende 1945	850 000	1 400 000	2 400 000
Sowjetische Deportationen 1946/53	-80 000	-100 000	-260 000
Opfer des Partisanenkrieges	-15 000	-25 000	-50 000
Rückkehr aus der Sowjetunion oder der Sowjetarmee nach 1945	+100 000	+100 000	+40 000
Einwanderung von Russen (inkl. Weissrussen, Ukrainer)	+230 000	+535 000	+160 000
Geburtenüberschuß	+70 000	+100 000	+350 000
Bevölkerung Anfang 1955	1 155 000	2 010 000	2 640 000
1 Lituage Mit Wilmonshier, ohne Memoloshier			

¹ Litauen: Mit Wilnagebier, ohne Memelgebiet

² Inkl. Emigration der Deutsch-Balten

³ Darunter etwa 250 000 Juden

⁴ Vor allem über Skandinavien

⁵ Victe nach Deutschland verschickte Zwangsarbeiter kehrten nicht zurück, sondern wanderten in ein Drittland aus.
6 Estland und Lettland: Verlust von Gebietsstreifen an die Russische Sowjetrepublik. Litauen: Gewinn einiger weißpussischer Gebiere sowie des Memelgebietes.

Quelle: Geschichte Nr. 88/1989, Seite 37.

Latvian diaspora

Demographic situation

- 1,9 mln inhabitants in Latvia in
 - 1897
 - 1940
 - 1950
 - 2015
- Demographic increase 1910 : 2011
 - Estonia + 20%
 - Latvia + 19%
 - Lithuania +18%
 - Scandinavian countries + 70-100%

Latvian diaspora

- Old diaspora (19th century, but especially at the end of WW2)
 - Scandinavian countries (Sweden)
 - Germany
 - Great Britain
 - USA and Canada
 - Australia and New Zealand
 - Brazil
- New diaspora (2004 and global financial crisis)

2. Work with diaspora

Characteristics of nation

- Territory
- Economy
- Culture
- Language
- National conscience

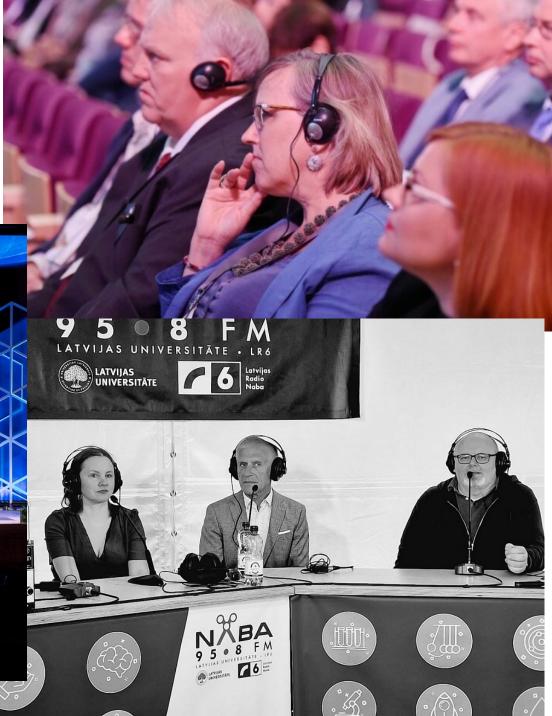
The World Congress of Latvian Scientists

- has been held in Latvia since 1991
- •. In 2023, (V World Congress of Latvian Scientists) more than 1300 participants from ~30 countries
- The main goals of the congress are
 - to provide an opportunity to exchange opinions on current scientific problems,
 - to build and strengthen contacts of Latvian scientists with Latvian scientists from different countries,
 - to draw the attention of the public, media and politicians to the importance of Latvian science and the work of scientists.

- Members of the Latvian science ecosystem
 - Latvian and diaspora scientists,
 - young scientists, students,
 - businessmen, international and local cooperation partners,
 - representatives of the government, state administration and foreign missions
- Gather to honor the achievements of Latvian science and discuss the impact of scientific results on both society and in policy making
- Focus on understanding the counterforce of science in solving global challenges both now and in the future.
- LU PhD students win the "Science Slam" competition

The World Congress of Latvian Scientists





3. Proper cultural activities

Extensive selection of extracurricular activities

While studying at the University of Latvia, students can find expression in additional spheres of interest, for example, culture and sports





University of Latvia Culture centre consists of:

- ✓ 10 choirs
- ✓ 2 vocal ensembles
- ✓ 5 dance ensembles
- ✓ Student theatre
- ✓ Chamber orchestra
- √ Wind orchestra
- ✓ Folklore dance group «Dandari»
- ✓ Applied ceramic art studio «Vāpe»

Collectives are internationally recognised, receive awards at international competitions and give concerts at the finest concert halls of the world





Material or tangible

- Built heritage
- Museums
- Landmarks
- Beaches
- Mountains



- Image
- Identity
- Lifestyle
- Atmosphere
- Creativity

Particularities of the heritage

- The different components of heritage cannot be taken into consideration all by themselves, but in relation to each other, even in relation to side components deemed to have no heritage value.
- +
- Heritage wealth develops through the affection and attachment of the community
- Recognition of the collective "self"
- The logic of transmission and intergenerational solidarity



150 years anniversary of Latvian Song and Dance Festival (2023)

- 454 choirs
- 695 groups
- 66 wind orchestras
- 580 other collectives
- 40 560 participants in the XXVII General Latvian Song and XVII Dance Festival, according to information from the Latvian National Culture Center (LNKC).

- Choirs singers 15 870
- Dancers 16 879
- Wind orchestras musicians 2 097
- 5 714 members from 580 kokle playing ensembles, vocal ensembles, folk music groups, amateur theaters and other independent groups.
- In total, 88 diaspora collectives
 with 2 587 participants









Winners from LU

GRAND PRIX	1 st place	2 nd place	3 rd place
• Wind	 Mixed choir 	 Male choir 	 Mixed choir
Orchestra LUPU	"Juventus"	"Dziedonis"	"Aura"
 Middle 	 Female choir 		•+
generation	"Minjona"		Awards to
dance ensemble	Female choir		mixed choir
"Dancis"	"Balta"		"Dziesmuvara"
	• Dance		
	ensemble		
	"Dancis"		









Universities and Culture: Interaction Formats

- 1. Identity studies
- 2. Work with diaspora
- 3. Proper cultural activities

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UNESCO

• CNN



The Leading University of Latvia





The oldest University in Latvia with strong traditions

