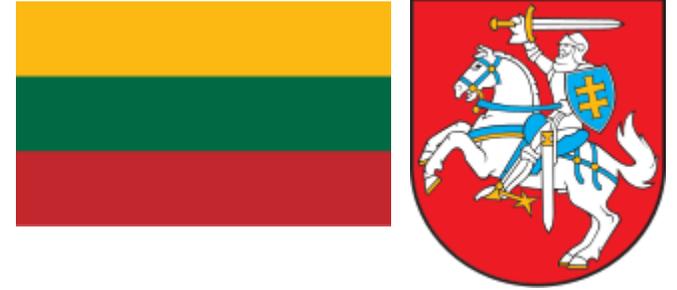




Lithuania



Key facts



Lithuania is a **Baltic State**, alongside Latvia and Estonia

Language: **Lithuanian**

Area: **65,300 km²**

Population: **2,897,430**

Capital: **Vilnius**

GDP: **\$83,5 billion (2024)**

Currency: **Euro**

Modern Lithuania

- 2004 – **EU** and **NATO** member; Member of **Schengen, UN, OECD**;
- Lithuania's economy (GDP) grew **more than 500 percent** since 1990;
- **8th strongest economy in 2024**, according to The Economist's latest ranking of 37 mostly rich countries;
- One of the **top countries for business**, securing an impressive 2nd place in the Global Entrepreneurship Index;
- Vilnius takes the front spot for **Best FDI Strategy** among Mid-Sized European Cities;
- More than **20 years of Development Cooperation**.

Life sciences of Lithuania



Ambition to reach 5% of GDP by 2030 and become one of the leading countries in biotechnology sector



BioCity

 CELLtechna®
GENE AND CELL THERAPY CENTER (GCTC)

Lithuania is a Fintech Hub



270 companies in 2024
Fintech Guidelines
2023-2028 laid out a
framework for the
further growth and
qualitative
development of the
sector.

Lithuania's engineering sector



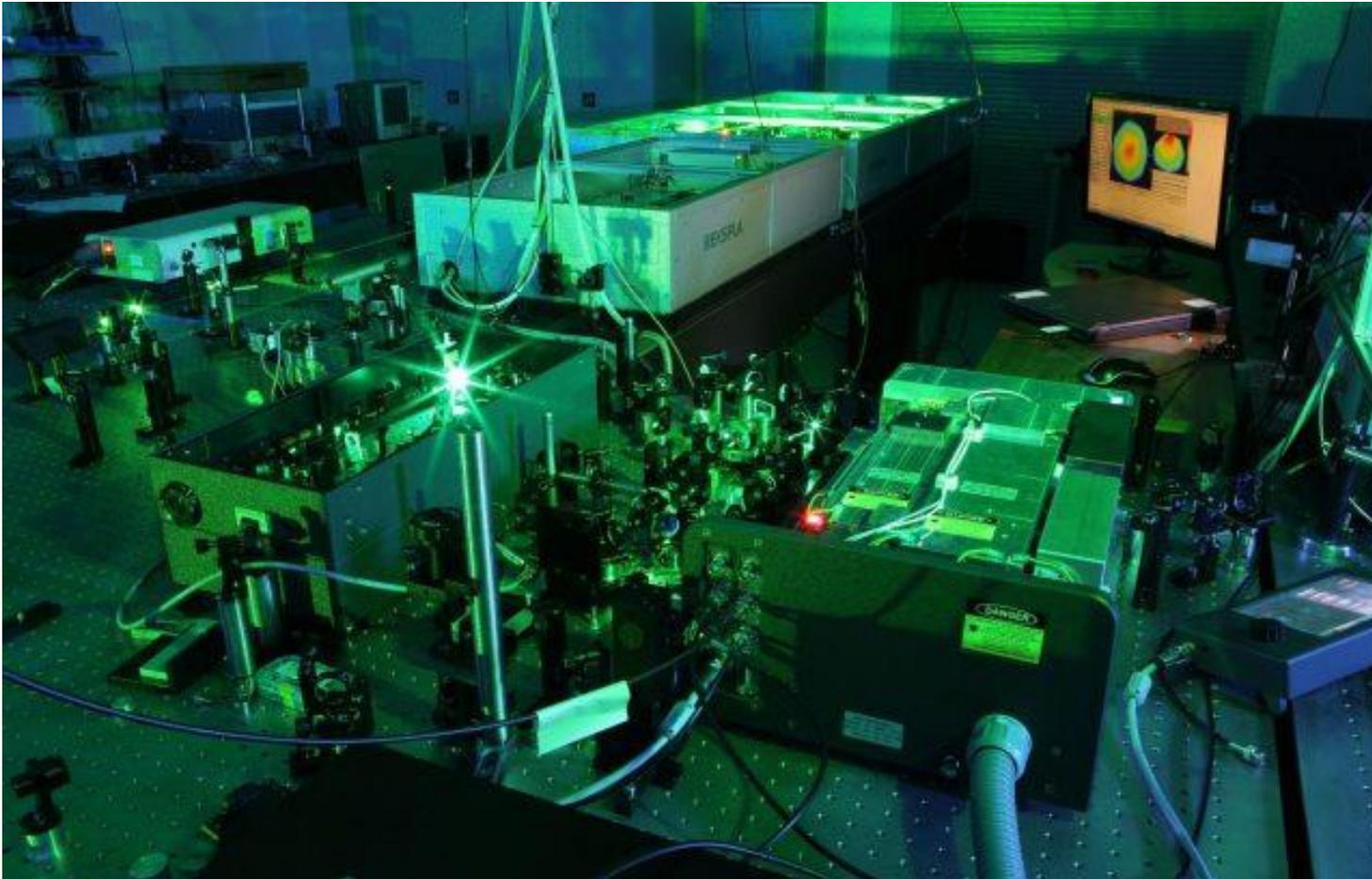
Lithuania's first ever green hydrogen-electric ship has been launched in Klaipėda

Lithuania – important producer of fertilizers



Biostimulators promote plant growth and increase their resistance to disease, also significantly reduce the need for fertilizers

Boosting laser sector of Lithuania



Lithuanian laser technology is used in the most advanced scientific and industrial fields worldwide.

Lithuania's expanding electronics sector



The main products are semiconductors, telecommunication equipment, household electronics, home automation, car electronics.

Success of the Lithuania's startup ecosystem

Startup
Lithuania ACCELERATOR
POWERED BY
PLUGANDPLAY

Expo
Batch 3

APRIL 10



Funded by
the European Union
NextGenerationEU

NEW GENERATION
LITHUANIA

Innovation
Agency
LITHUANIA

MINISTRY OF
ECONOMY AND
INNOVATION

Lithuania's start-up ecosystem has consolidated its position as a competitive leader in Europe

Lithuania has 18 universities and 19 colleges



Main areas of research are **Life Sciences** (Genomics, Biomolecular and Biotechnology, Healthy People, Disease Prevention, Diagnosis and Treatment); **Physical Sciences** (Laser Physics and Light Technologies, Theoretical and Condensed Materials' Physics); **Computer Science and Information Technology**

Research Council of Lithuania



Research Council of Lithuania coordinates various research projects and their dissemination and supports international research projects.

<https://lmt.lrv.lt/en/>

<https://ekspertai.lmt.lt>











