

The Global Risks Report 2025 20th Edition

INSIGHT REPORT



Evolution of top risk concerns over time

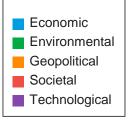
Economic Environmental Geopolitical Societal Technological

Global Risks Landscape (2011-2025)¹

Top 5 global risks in terms of impact

	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
1	Fiscal crises	Syste matic financi al failure	Syste matic financi al failure	Fiscal crises	Water crises	Weak climate change response	WMDs	WMDs	WMDs	Climate change mitigation and adaption failure	Infe ctio us dis eas es	Clima te action failure	Cost-of- livin g cris is	Misinformati on and disinformatio n	Misinformati on and disinformatio n
2	C I i m a t e c h a n g e	Water sup ply cris es	Water sup ply cris es	C l i m a t e c h a n g e	Infe ctio us dis eas es	WMDs	E xt r e m e w e at h e r	E xt r e m e w e at h e r	Climate change mitigation and adaption failure	WMDs	Clima te action failure	Extreemeeweeatheereeveents	Natural disasters and extreme weather events	Extree meweathereevents	E x tr e m e w e a t h e r e v e n t s
3	Geopolit ical con flict	Food crises	Fi scal imbalan ces	Water crises	WMDs	Water crises	Natur al catastroph es	Natur al catastroph es	E xt r e m e w e at h	Biodiver s it y I o s	WMDs	Biodiver sity loss and ecosyst em collaps e	Geoeconom ic confrontati on	Soci etal polariz ation	State- based armed conflict

Top risk concerns by time period



Near-term (2 years)

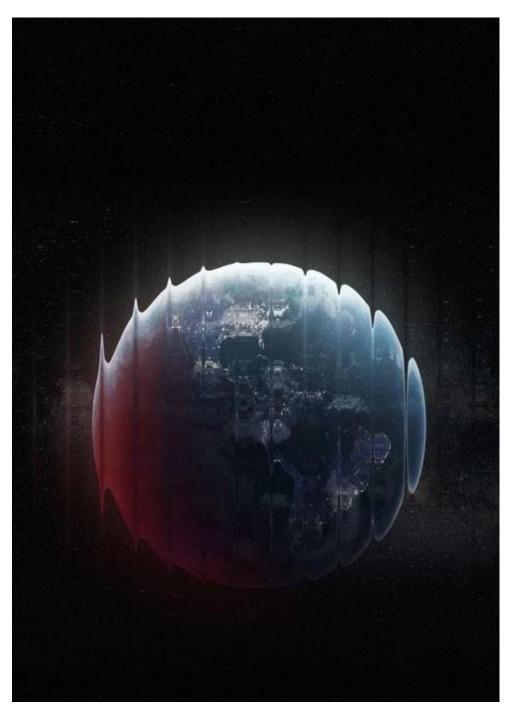
- 1 Misinformation and disinformation
- 2 Extreme weather events
- 3 State-based armed conflict
- 4 Societal Polarization
- 5 Cyber espionage and warfare
- 6 Pollution
- 7 Inequality
- 8 Involuntary migration or displacement
- 9 Geoeconomic confrontation
- 10 Erosion of human rights and /or civic freedoms

Note: WEF Global Risks Perception Survey 2024-2025 Source: World Economic Forum Global Risks; Marsh McLennan analysis

MarshMcLennan

Longer-term (10 years)

- 1 Extreme weather events
- 2 Biodiversity loss and ecosystem collapse
- 3 Critical change to Earth systems
- 4 Natural resource shortages
- 5 Misinformation and disinformation
- 6 Adverse outcomes of AI technologies
- 7 Inequality
- 8 Societal polarization
- 9 Cyber espionage and warefare
- 10 Pollution (air, soil, water)



National-level concerns

Executive views

Top risk concerns for business leaders in Europe

Denmark France Luxembourg Cyber insecurity Inflation Labor and/or talent shortage Attacks on critical infrastructure Intrastate violence (civil strikes, riots) Economic downturn Labour and/or talent shortage Involuntary migration Cyber Insecurity Extreme weather events (floods, Economic downturn Private debt heatwaves etc.) Water supply shortage Inflation Armed conflict (interstate, intrastate, proxy wars, coups etc.)

Economic Environmental Geopolitical Societal Technological

Italy

- 1 Economic downturn
- 2 Extreme weather events
- 3 Inflation
- 4 Labor and/or talent shortage
- 5 Poverty and inequality

Belgium

- 1 Economic downturn
- 2 Involuntary migration
- 3 Inflation
- 4 Public debt
- 5 Poverty and inequality

United Kingdom

- 1 Economic downturn
- 2 Inflation
- 3 Labor and/or talent shortage
- Adverse outcomes of artificial intelligence technologies
- 5 Involuntary migration



Source: World Economic Forum; Marsh McLennan analysis

TABLE C.2 Top five risks identified by the Executive Opinion Survey (EOS)

Countries that are in the European Union:

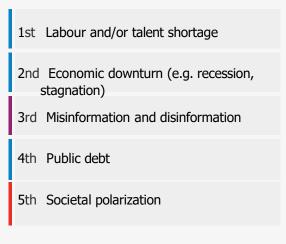
Bulgaria Croatia Austria Belgium 1st Economic downturn (e.g. 1st Labour and/or talent shortage 1st Labour and/or talent shortage 1st Inflation recession, stagnation) 2nd Economic downturn (e.g. 2nd Involuntary migration 2nd Extreme weather events (floods, 2nd Economic downturn (e.g. recession, recession, stagnation) heatwaves etc.) stagnation) 3rd Inflation 3rd Societal polarization 3rd Inflation 3rd Poverty and inequality (wealth, income) 4th Public debt 4th Cyber insecurity 4th Labour and/or talent shortage 4th Economic downturn (e.g. recession, stagnation) 5th Extreme weather events 5th Poverty and inequality (wealth, income) 5th Pollution (air, water, soil) 5th Asset bubble burst (floods, heatwaves etc.) Czechia Denmark Estonia Cyprus 1st Armed conflict (interstate, intrastate, 1st Involuntary migration 1st Labour and/or talent shortage proxy wars, coups etc.)

Technological



Economic

Risk categories



Societal

Geopolitical

Environmental

1 st	Cyber insecurity
2nd	Attacks on critical infrastructure
3rd	Labour and/or talent shortage
	Extreme weather events (floods, heatwaves etc.)
5th	Armed conflict (interstate, intrastate, proxy wars, coups etc.)

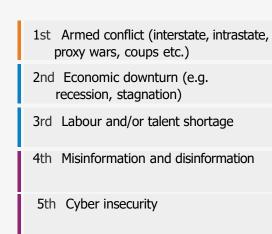


TABLE C.2 Top five risks identified by the Executive Opinion Survey (EOS)

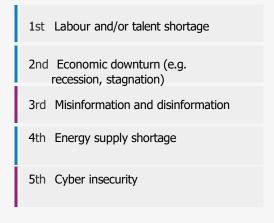
Countries that are in the European Union:

Finland France Germany Greece 1st Public debt 1st Inflation 1st Labour and/or talent shortage 1st Labour and/or talent shortage 2nd Intrastate violence (civil strikes, riots) 2nd Economic downturn (e.g. 2nd Economic downturn (e.g. recession, 2nd Extreme weather events recession, stagnation) (floods, heatwaves etc.) stagnation) 3rd Involuntary migration 3rd Labour and/or talent shortage 3rd Inflation 3rd Involuntary migration 4th Involuntary migration 4th Economic downturn (e.g. recession, 4th Misinformation and disinformation 4th Economic downturn (e.g. stagnation) recession, stagnation) 5th Armed conflict (interstate, 5th Energy supply shortage 4th Water supply shortage 5th Public debt intrastate, proxy wars, coups etc.)

Hungary

1st Economic downturn (e.g. recession, stagnation)
2nd Inflation
3rd Labour and/or talent shortage
4th Public debt
5th Misinformation and disinformation

Ireland



Italy

1st Economic downturn (e.g. recession, stagnation)
2nd Extreme weather events (floods, heatwaves etc.)
3rd Inflation
4th Labour and/or talent shortage
5th Poverty and inequality (wealth, income)

Latvia

1st Armed conflict (interstate, intrastate, proxy wars, coups etc.) 2nd Economic downturn (e.g. recession, stagnation) 3rd Cyber insecurity 4th Attacks on critical infrastructure 5th Inflation

Societal

Technological

TABLE C.2 Top five risks identified by the Executive Opinion Survey (EOS)

Countries that are in the European Union:

Poland Luxembourg Malta Netherlands 1st Labour and/or talent shortage 1st Armed conflict (interstate, 1st Pollution (air, water, soil) 1st Labour and/or talent shortage intrastate, proxy wars, coups etc.) 2nd Labour and/or talent shortage 2nd Economic downturn (e.g. recession, 2nd Energy supply shortage 2nd Economic downturn (e.g. stagnation) recession, stagnation) 2nd Inflation 3rd Cyber insecurity 3rd Cyber insecurity 3rd Labour and/or talent shortage 4th Private debt (corporate, household) 4th Extreme weather events (floods, 4th Inflation 4th Societal polarization heatwaves etc.) 5th Inflation 5th Attacks on critical infrastructure 5th Economic downturn (e.g. 5th Misinformation and disinformation recession, stagnation) 5th Energy supply shortage Slovakia Portugal Romania Spain

Technological

Risk categories

1st Labour and/or talent shortage 2nd Economic downturn (e.g. recession, stagnation) 3rd Insufficient public services and social protections 4th Poverty and inequality (wealth, income) 5th Public debt

Economic

Environmental

Geopolitical

1st Armed conflict (interstate, intrastate, proxy wars, coups etc.) 2nd Economic downturn (e.g. recession, stagnation) 3rd Inflation 4th Chronic health conditions and decline in well-being 4th Public debt

Societal

1st Public debt
2nd Economic downturn (e.g. recession, stagnation)
3rd Armed conflict (interstate, intrastate, proxy wars, coups etc.)
4th Adverse outcomes of artificial intelligence technologies
5th Societal polarization

1st Public debt 2nd Labour and/or talent shortage 3rd Societal polarization 4th Economic downturn (e.g. recession, stagnation) 5th Water supply shortage

TABLE C.2 Top five risks identified by the Executive Opinion Survey (EOS)

Countries that are in the European Union:

Slovenia

1st Labour and/or talent shortage
2nd Economic downturn (e.g. recession, stagnation)
3rd Extreme weather events (floods, heatwaves etc.)
4th Insufficient public services and social protections
5th Public debt

Sweden

1st Economic downturn (e.g. recession, stagnation)
2nd Involuntary migration
3rd Crime and illicit economic activity
4th Labour and/or talent shortage
5th Misinformation and disinformation

Risk categories

Economic

Environmental

Geopolitic

Societal

Technological

Partner Institutes

Austria

Austrian Institute of Economic Research - WIFO Gabriel Felbermayr, Director Michael Peneder, Project Lead Alexandros Charos, Survey Expert

Bulgaria

Center for Economic Development

Maria Prohaska, Director

Ivalina Simeonova, Project Manager

France

Business France

Louise Cassagnes, Economist
Manuel Marcias, Head of Service: Economic studies

Cyprus

Cyprus Employers and Industry Confederation - OFB

Antonis Frangoudis, Director Business Development and Economic Affairs Department

Bank of Cyprus

Kyriacos Antoniou, Governance Officer Andreas Alexandrou, Manager Strategy and Customer Insights

Czech Republic
CMC Graduate School of Business

Tomáš Janča, Executive Director

Denmark

Danish Technological Institute Stig Yding Sørensen, Senior Specialist Andreas Bjerre Lunkeit, Consultant Estonia

Estonian Institute of Economic Research -EKI Marje Josing, Director

Finland

ETLA Research Institute of the Finnish Economy Aki Kangasharju, Managing Director Päivi Puonti, Head of Forecasting Ville Kaitila, Researcher

France

Business France

Louise Cassagnes, Economist

Manuel Marcias, Head of Service: Economic studies

Germany

Institute for Innovation and Technology within the VDI/VDE Innovation + Technik GmbH Michael Nerger, Project Leader

Greece

SEV Hellenic Federation of Enterprises Michael Mitsopoulos, Director - Business Environment and Regulatory Affairs Athanasios Printsipas, Senior Advisor - SEV Business Council for Sustainable Development

Hungary KOPINT-TÁRKI Economic Research Ltd Peter Vakhal, Senior Research Associate Éva Palócz, CEO Ireland

Irish Business and Employers Confederation - IBEC

Geraldine Anderson, Head of Research

Latvia

Stockholm School of Economics in Riga Arnis Sauka, Head of the Centre for Sustainable Development

Lithuania

Innovation Agency Lithuania Jone Kalendiene, Head of Research and Analysis Division Irena Karelina, Analyst

Luxembourg

Luxembourg Chamber of Commerce Christel Chatelain, Director of the Economic Affairs Department Jean-Baptiste Nivet, Sr Economist Sidonie Paris, Economist

Malta

Competitive Malta - Foundation for National Competitiveness Adrian Said, Associate Matthew Castillo, Associate

Netherlands Amsterdam Centre for Business Innovation, University of Amsterdam

Henk Volberda, Director and Professor Rick Hollen, Senior Research Associate Roos Exterkate, Research Assistant

Partner Institutes

Poland National Bank of Poland Piotr Boguszewski, Economic Advisor Piotr Szpunar, Director

Portugal
Business Administrators Forum - FAE
Paulo Carmona, President
Mariana Marques dos Santos, Member of the
Board
PROFORUM Association for the Development
of Engineering
Ilidio De Ayala Serôdio, Vice-President
Helena Roquette, Secretary

Romania
Association for Women Entrepreneurship
Development - ADAF
The Chamber of Commerce and Industry of
Romania
Cornelia Rotaru, President
Gela Rotaru, Business Analyst
Cristina Savu, Communication Expert

Slovak Republic Business Alliance of Slovakia - PAS Peter Serina, Executive Director Robert Kičina, Member of the Board

Slovenia
Institute for Economic Research
Peter Stanovnik, Professor
Sonja Uršič, Senior Research Assistant
University of Ljubljana, Faculty of Economics
Mateja Drnovšek, Full Professor

Spain IESE Business School Pascual Berrone, Professor, Director of the International Center for Competitiveness María Luisa Blázquez, Research Associate