World Economy 2026

Growth, Risks and the New Global Economic Order

Introduction

A world at an economic crossroads



The world economy in 2026 is being shaped by forces that are simultaneously disruptive and transformative. Geopolitical conflict, trade restrictions, energy-market volatility, elevated public debt and changing monetary conditions are testing the resilience of governments and businesses. At the same time, investment in artificial intelligence (AI), digital infrastructure, clean energy and advanced manufacturing is creating new sources of demand and productivity.

The result is not a uniform global slowdown or a straightforward recovery. It is a more fragmented economic landscape in which countries experience very different outcomes depending on their exposure to energy imports, their place in technology supply chains, the strength of domestic demand and the credibility of their economic institutions.

The International Monetary Fund's October 2026 World Economic Outlook, titled *Resilience Under Strain, Urgent Choices*, projects global growth of 3.1% in 2026, followed by 3.4% in 2027. It expects global headline inflation to rise to 4.7% in 2026 before easing to 4.1% in 2027. The IMF cautions that risks are tilted to the downside, particularly from conflict escalation, renewed trade tensions, fiscal vulnerabilities and a possible reassessment of AI-related expectations.

Other institutions offer different estimates because of variations in data, assumptions, coverage and forecasting methods. The World Bank's current global outlook puts 2026 growth at 2.5%, while the United Nations' World Economic Situation and Prospects 2026 projected 2.7%. These figures should not be treated as directly interchangeable. Their common message, however, is clear: global expansion is modest relative to the scale of economic and geopolitical pressures.

Growth is resilient, but increasingly uneven

The headline growth rate conceals a wide gap between countries and regions. Economies with strong domestic markets, diversified energy supplies, stable financial systems and access to advanced technology are generally better placed to absorb shocks. Countries that rely heavily on imported fuel, face high debt-servicing costs or have limited fiscal capacity are more exposed.

The United States remains central to global demand, financial markets and technology investment. Its consumer market, capital markets and innovation ecosystem have international influence. Changes in US interest rates, fiscal policy and trade measures can affect exchange rates, borrowing costs and investment flows far beyond its borders.

China remains a major manufacturing and trading power. Its industrial ecosystem, infrastructure and role in global supply chains make its economic performance important to commodity exporters and manufacturers worldwide. At the same time, structural adjustments, confidence, domestic demand and trade relationships remain important variables for its outlook.

Europe faces the task of strengthening productivity and competitiveness while managing energy security, demographic pressures and public spending demands. Across emerging and developing economies, growth prospects vary sharply. Some benefit from investment and commodity exports; others face expensive financing, currency pressure and limited room to respond to shocks.

This divergence matters. A global average can improve even while individual countries experience falling real incomes, weak job creation or rising debt stress. The quality and distribution of growth are therefore as important as the aggregate number.

Energy security has returned to the centre of economic policy

Energy is once again a major channel through which geopolitical events affect the global economy. Disruption to oil, gas and fertiliser supplies can raise transport, electricity and food-production costs. The effects spread through supply chains and eventually reach household budgets, business margins and government finances.

Energy-importing countries are particularly vulnerable. A sustained increase in import prices can widen current-account deficits, weaken currencies and make domestic inflation harder to control. Lower-income households are often hit hardest because food, transport and utilities account for a larger share of their spending.

The response requires more than short-term price intervention. Governments need diversified sources of supply, adequate strategic reserves, resilient transport infrastructure and predictable energy regulation. Renewable energy, storage, grid modernisation, nuclear power where appropriate, and energy efficiency can reduce exposure to imported fossil fuels over time.

The transition itself must be managed carefully. Investment in clean energy can strengthen security and create industries, but financing, minerals, technology access and grid capacity remain constraints. A balanced strategy will protect energy affordability while supporting reliable supply and long-term decarbonisation.

Trade is being reorganised—not simply reversed

The global trading system is changing under the influence of tariffs, industrial subsidies, export controls, sanctions, national-security concerns and efforts to diversify supply chains. Businesses are reassessing where they manufacture, where they source components and how much dependence they should place on a single country or route.

This does not mean globalisation has ended. Cross-border trade in goods, services, capital, data and knowledge remains fundamental to modern production. Rather, globalisation is becoming more selective and more sensitive to political risk. Companies increasingly consider resilience, regulatory alignment and geopolitical exposure alongside cost.

The World Trade Organization's October 2026 outlook illustrates the complexity. It raised its forecast for world merchandise trade volume growth in 2026 to 3.9%, citing stronger-than-expected trade in AI-enabling goods and the ability of supply chains to adapt. At the same time, it lowered its forecast for commercial services trade growth to 3.3%, reflecting pressures on travel and tourism and higher fuel costs. The divergence shows how one shock can affect sectors differently.

For businesses, the new environment calls for supplier diversification, better inventory planning, stronger trade-compliance systems and closer monitoring of freight, insurance and currency risks. For governments, the priority should be to preserve predictable rules and avoid unnecessary barriers that raise costs for consumers and producers.

Artificial intelligence: a powerful but uncertain growth engine

AI has become one of the strongest investment themes in the global economy. Spending on data centres, semiconductors, cloud computing, electricity infrastructure and specialised equipment is generating demand across several countries and industries. The benefits extend beyond technology companies: AI tools are being adopted in finance, manufacturing, logistics, healthcare, education and professional services.

The IMF identifies AI investment as an important support to activity, partly offsetting the drag from higher energy and commodity prices. The opportunity is substantial. If AI improves productivity, it could raise output, support new services and help firms use labour and capital more efficiently.

Yet the gains are not guaranteed or evenly shared. Productivity improvements depend on reliable electricity, digital infrastructure, skilled workers, access to finance and effective management. Smaller firms may struggle with the cost of adoption. Workers in routine roles may need retraining, while education systems must respond to changing skill requirements.

There is also a financial risk. If investor expectations become detached from the commercial returns that AI can deliver, a sharp repricing of technology assets could affect markets and investment. Concentration in a small number of firms, dependence on critical chips and the energy demands of data centres are additional vulnerabilities.

The policy challenge is to encourage innovation while promoting competition, cyber security, responsible data use and workforce transition. AI should be treated as a tool for broad productivity growth, not merely as a speculative investment cycle.

Inflation, interest rates and the return of fiscal discipline

Inflation remains a central concern because price shocks can become persistent when they influence wages, expectations and business pricing decisions. Higher energy and food costs can complicate the task of central banks, particularly when economic growth is already slowing.

Monetary authorities must balance price stability with financial and economic conditions. Interest-rate decisions affect mortgage payments, business borrowing, exchange rates, asset valuations and capital flows. A sudden change in expectations about major central banks can trigger volatility in emerging-market currencies and bond markets.

Governments face a parallel challenge. Public debt has risen in many economies, while spending needs remain substantial in areas such as defence, health, infrastructure, climate adaptation and social protection. Higher borrowing costs increase debt-service burdens and can crowd out productive investment.

The IMF has called for rebuilding fiscal space and strengthening public finances. It also argues that when households face cost-of-living shocks, support should be temporary and targeted towards vulnerable groups rather than relying on broad measures that suppress price signals and can become expensive.

For policymakers, credibility is an economic asset. Clear fiscal plans, effective tax administration, transparent budgets and independent monetary institutions can help anchor expectations and reduce the risk premium demanded by investors.

Debt stress and the development divide

The global debt challenge is not evenly distributed. Countries with deep domestic capital markets, strong institutions and borrowing in their own currencies often have more options than countries dependent on external financing. For low-income and highly indebted economies, higher global interest rates can quickly translate into reduced spending on education, health, infrastructure and climate resilience.

Debt sustainability is not simply about cutting expenditure. It also requires stronger revenue mobilisation, better public investment management, efficient state-owned enterprises and a business environment that encourages productive private investment. Where debt restructuring is necessary, delays can deepen economic damage and uncertainty.

The development divide is also visible in access to technology and finance. Countries that cannot afford modern digital infrastructure risk missing the productivity gains associated with AI and automation. Without investment in skills, connectivity and reliable electricity, the technology gap may widen.

International cooperation remains important through development finance, technical assistance, fairer access to capital and support for countries facing climate-related shocks. Sustainable growth requires that vulnerable economies have a realistic path to invest in people and productive capacity.

The new global economic order: more centres of influence

The global economic order is becoming more multipolar. Economic influence is distributed among established powers, rising Asian economies, resource-rich countries, regional blocs and institutions that shape trade and finance. No single country can determine every major outcome in a world of interconnected markets and competing strategic interests.

Regional trade agreements, supply-chain partnerships and cooperation among emerging economies are gaining importance. The BRICS grouping and other forums reflect a wider desire among developing countries for a stronger voice in global governance. However, these groupings contain diverse national interests and should not be viewed as uniform economic or political blocs.

The US dollar remains the dominant international currency, supported by the depth and liquidity of US financial markets and its role in trade and reserves. Nevertheless, countries are exploring local-currency settlement, alternative payment systems and greater diversification of reserves. Such changes are likely to be gradual; they do not automatically imply an imminent end to dollar dominance.

International institutions face pressure to adapt to a world with different economic weights and priorities. More representative decision-making, transparent rules and practical cooperation on debt, climate, trade and financial stability will be essential to maintain confidence in the multilateral system.

What the changing order means for India

India enters this period with important advantages: a large domestic market, a young workforce, a growing digital ecosystem, expanding infrastructure and opportunities to attract investment as companies diversify supply chains. Its services sector, manufacturing ambitions and entrepreneurial base can support stronger participation in global trade.

However, India is also exposed to external shocks. Higher crude oil prices can increase the import bill and feed into transport and production costs. Global financial volatility can influence capital flows and the rupee. Weak demand in major export markets can affect manufacturers and service providers.

The opportunity is to strengthen competitiveness rather than rely solely on supply-chain relocation.

international markets. Indian MSMEs need support to meet quality standards, adopt technology, secure working capital and become dependable suppliers to larger domestic and global firms.

India can also contribute to global solutions in digital public infrastructure, affordable technology, renewable energy and services. Its role in the emerging economic order will depend on the ability to combine domestic development with credible international partnerships.

Priorities for businesses and policymakers

The uncertainty of 2026 calls for practical preparation. Businesses should map critical suppliers, test alternative sourcing arrangements, monitor foreign-exchange exposure and assess how energy costs affect operations. They should also distinguish between genuine AI productivity opportunities and technology spending driven mainly by market enthusiasm.

Investors need to look beyond headline growth rates and consider debt levels, institutional strength, currency risk, energy dependence and the quality of corporate earnings. Diversification across sectors and geographies can help manage concentration risk, although it cannot eliminate market losses.

Governments should focus on macroeconomic stability, productive public investment, transparent regulation and targeted support for vulnerable households. They should strengthen competition, invest in education and digital skills, improve trade facilitation and maintain open channels of international cooperation.

Above all, resilience should not become a justification for permanent protectionism. Economies are more resilient when they are productive, diversified and connected—not when they isolate themselves from competition and innovation.

Conclusion:

Turning uncertainty into a foundation for renewal

The world economy in 2026 is neither collapsing nor moving smoothly towards a new era of prosperity. It is adapting under pressure. Energy shocks and geopolitical tensions are testing supply chains; public debt is narrowing policy choices; trade relationships are being reshaped; and AI is changing the geography of investment and productivity.



The IMF's October outlook captures this tension: global growth is expected to slow to 3.1% in 2026 before improving to 3.4% in 2027, but the risks remain tilted to the downside. The WTO's trade assessment, meanwhile, shows that technology-related demand can support merchandise trade even as conflict weighs on services and other sectors.

The emerging global economic order will be defined by how countries manage interdependence. Strategic autonomy will matter, but so will cooperation. Energy security will matter, but so will affordability and sustainability. Technological leadership will matter, but inclusive access and skills will determine how widely its benefits are shared.

For businesses, professionals and policymakers, the message is clear: prepare for volatility, invest in productivity and build partnerships that can withstand disruption. The countries that succeed will not simply be those with the largest markets or the fastest-growing industries. They will be those capable of combining innovation, sound institutions, fiscal responsibility and international cooperation.

The next chapter of the global economy will be written not by one dominant force, but by the choices nations make in responding to change.



CMA Manoj Kumar Singh

Jharkhand State Head,
International Navodaya Chamber of Commerce