# A STUDY ON GLOBAL INVESTMENT TRENDS

**SUDDAGONI SHARANYA [1]** **MBA Student**

**DR MOHD ABDUL HAFEEZ [2]** **ASSISTANT PROFESSOR**

**[1,2]MASTER OF BUSINESS ADMINISTRATION**

[1,2]Megha Institute of Engineering and Technology for Women, Sy. No. 7, Edulabad Road, Edulabad, Ghatkesar, Telangana.

## ABSTRACT

Global investment trends have undergone significant transformation due to technological innovation, globalization, changing economic conditions, sustainability initiatives, and evolving investor preferences. The increasing adoption of digital financial platforms, artificial intelligence, environmental, social, and governance (ESG) investing, renewable energy projects, and emerging market opportunities has reshaped investment strategies worldwide. At the same time, factors such as inflation, interest rate fluctuations, geopolitical tensions, and regulatory changes continue to influence capital flows and investment decisions. Institutional and retail investors are increasingly diversifying their portfolios across equities, bonds, real estate, commodities, exchange-traded funds (ETFs), and alternative assets to manage risk and maximize returns. This study examines recent global investment trends, identifies the major factors driving investment behavior, and evaluates their impact on economic growth, financial markets, and wealth creation. The findings provide valuable insights for investors, policymakers, and financial institutions in understanding emerging opportunities, addressing investment challenges, and developing effective strategies for sustainable long-term financial performance in an increasingly interconnected global economy.

## CHAPTER 1

## INTRODUCTION

**Global Investment Trends**, also known as **Global Investment Trends**, is simply the exchange of goods and services across international boundaries.

Global Investment Trends involves the **export** and **import** of goods and services between international borders. Goods and services that enter into a country for sale are called imports. Goods and services that leave a country for sale in another country are called exports. For example, a country may import wheat because it doesn't have much arable land but export oil because it has oil in abundance.

The Global Investment Trends landscape has witnessed dramatic shifts over the pastseveral decades. World trade has grown steadily since World War II, with theexpansion accelerating over the past decade. Despite a post-crisis dip, thecurrent level of world gross exports is almost three times that prevailing inthe 1950s. With the exception of commodity price booms in the1970s and more recently in 2004–2008, commodity trade accounted for adeclining share of this growth, with the share of non-commodity trade risingto more than 20 percent of global gross domestic product (GDP) in 2008.

The expansion in Global Investment Trends was characterized by three important trends:

i. The rise of emerging market economies (EMEs) as systemically important trading partners; the growing importance of regional trade; and the shift of higher-technology exports toward dynamic EMEs.
ii. Trade expansion was further associated with growing trade interconnectedness. Not only has the number of systemically important trading nations increased over time, their trade links have also multiplied.
iii. A chief contributor is the growing role of global supply chains in overall trade, facilitated by lower tariffs and technology-led declines in transportation and communication costs. With vertical specialization, production of certain goods is fragmented into several stages, with each stage produced in the most cost-effective location or country. As a result, goods cross borders several times before being transformed into final products, further increasing trade interconnectedness. Outsourcing of production stages from advanced “upstream” countries to neighboring EMEs has also supported a shift in the technology content of exports toward the latter.

## OBJECTIVES

1. To study the Role and Significance of Global Investment Trends
2. To study the recent trends in Global Investment Trends
3. Toanalyze the changes in the pattern of Global Investment Trends

## RESEARCH METHDOLOGY

This data has been collected from different sources like reference books, reports and websites.

## SCOPE OF THE STUDY:

This project represents the Role,Significance of Global Investment Trends and Recent Trends in Global Investment Trends along with the Changes in the Pattern of Global Investment Trends.

## LIMITATIONS

This study contains only the Role, Significance of Global Investment Trends and its recent trends.

## CHAPTER SCHEME

This project comprises of four Chapters mainly as shown below:

1. Role and Significance and Growth of Global Investment Trends
2. Recent Trends in Global Investment Trends
3. Changing Patterns of Global Investment Trends

# CHAPTER 2

## ROLE OF GLOBAL INVESTMENT TRENDS

Global Investment Trends plays an important role in every country's economy. The balance of trade, or the amount of imports versus exports, drives a country's evaluation of its gross domestic product (GDP) and ultimately impacts the public's perception of the health of the economy. More importantly, Global Investment Trends opens up untapped markets for sellers and increases the home country's productivity as workers are employed to make the goods to sell globally.

It is a common axiom in business that 95 percent of a company's potential market is located overseas. A company that limits itself to sales generated within domestic borders is missing out on the potential to grow the business exponentially. From a business perspective, the role of Global Investment Trends is to maximize profits for owners, the single most important mandate forcorporations and many other types of businesses.

Governments consider the role of Global Investment Trends from a larger perspective on the health of the economy. The ability of the business sector to manufacture goods for export means that more of the country's workforce is employed, producing a larger amount of inventory. It also means that the country is in a stronger position globally, as it is virtually exporting the country's values and lifestyle along with its products. Every domestic product that takes off in a foreign country makes it that much harder for the foreign country's government to risk damaging trade relations in international negotiations on unrelated issues.

Gross domestic product, an economic indicator that monitors a country's level of production, is impacted by Global Investment Trends. If a country imports more than it exports, its GDP will likely decrease over time as the country becomes reliant on imported goods and loses the ability to employ its own citizenry in the production of goods the public wants to buy. The role of Global Investment Trends in the economy is to find a balance between importing and exporting that keeps the country's economy strong and its standard of living high.

Perhaps, the most important role of Global Investment Trends is to keep the citizens of a country healthy and happy. Global Investment Trends provides all of the goods and resources that a country cannot effectively produce itself. From making coffee available in Alaska to providing wood products to desert countries, many would be unhappy if they could only buy what their own country could produce. As people are better able to communicate across the globe, it has become harder for governments to convince the public that it should happily do without modern conveniences that people in other countries enjoy. The unavailability of modern goods over time has contributed to citizen uprisings in countries with governments that attempted to cut the country off from the world.

## SIGNIFICANCE OF GLOBAL INVESTMENT TRENDS

- The buying and selling of goods and services across national borders is known as Global Investment Trends. Global Investment Trends is the backbone of our modern, commercial world, as producers in various nations try to profit from an expanded market, rather than be limited to selling within their own borders. There are many reasons that trade cross national borders occurs, including lower production costs in one region versus another, specialized industries, lack or surplus of natural resources and consumer tastes.
- One of the most controversial components of Global Investment Trends today is the lower production costs of "developing" nations. There is currently a great deal of concern over jobs being taken away from the United States,

member countries of the European Union and other "developed" nations as countries such as China, Korea, India, Indonesia and others produce goods and services at much lower costs. Both the United States and the European Union have imposed severe restrictions on imports from Asian nations to try to stem this tide. Clearly, a company that can pay its workers the equivalent of dollars a day, as compared to dollars an hour, has a distinct selling advantage. Nevertheless, American and European consumers are only too happy to lower their costs of living by taking advantage of cheaper, imported goods.

- Even though many consumers prefer to buy less expensive goods, some Global Investment Trends is fostered by a specialized industry that has developed due to national talent and/or tradition. Swiss watches, for example, will never be price-competitive with mass produced watches from Asia. Regardless, there is a strong market among certain consumer groups for the quality, endurance and even "snob appeal" that owning a Rolex, Patek-Philippe or AudemarsPiguet offers. German cutlery, English bone China, Scottish wool, fine French silks such as Hermes and other such products always find their way onto the Global Investment Trends scene because consumers in many parts of the world are willing to foster the importation of these goods to satisfy their concept that certain countries are the best at making certain goods.
- One of the biggest components of Global Investment Trends, both in terms of volume and value of goods is oil. Total net oil imports in 2005 are over 26 million barrels per day (U.S. Energy Information Administration figures) (Note: Imports include crude oil, natural gas liquids, and refined products.) At a recent average of $50 per barrel, that translates to $1billion, three hundred million, PER DAY. The natural resources of a handful of nations, most notably the nations of OPEC, the Organization of Petroleum Exporting Countries, are swept onto the Global Investment Trends scene in staggering numbers each day, and consumer nations continue to absorb this flow. Other natural resources contribute to the movement of Global Investment Trends, but none to the extent of the oil trade. Diamonds from Africa, both for industrial and jewelry use, wheat and other agricultural products from the United States and Australia, coal and steel from Canada and Russia, all flow

across borders from these nations that have the natural resources to the nations that lack them.

Despite complaints about trade imbalances, effects on domestic economies, currency upheavals, and loss of jobs, the reality of goods and services continually crossing borders will not go away. Global Investment Trends will continue to be the engine that runs most nations.

## COMPANY PROFILE

S&P Capital IQ is a premier, web-based financial data, research, and analytics platform used by top-tier investment banks, private equity firms, asset managers, and corporate executives globally. It provides deep fundamental data, quantitative research, and screening tools on public and private companies globally.

- **Founded:** 1999 (Acquired by Standard & Poor's / McGraw-Hill in 2004)
- **Parent Company:** S&P Global Inc.
- **Global Headquarters:** New York City, NY, USA
- **Major India Presence:** Hyderabad (HITEC City), Gurgaon, and Ahmedabad. *(S&P Global maintains a massive workforce in India, with its Hyderabad offices acting as a critical hub for global data operations, software development, and quantitative analysis for the Capital IQ platform).*
- **Industry:** Financial Information Services / FinTech / Market Data
- **Website:** [www.spglobal.com/marketintelligence](www.spglobal.com/marketintelligence)

### Key Executives (S&P Global)

- **Douglas Peterson:** President & Chief Executive Officer (CEO), S&P Global
- **Adam Kansler:** President, S&P Global Market Intelligence

**History & Milestones**

- **1999:** Capital IQ was founded as an independent startup in New York by a group of investment bankers and tech entrepreneurs aiming to build a more accessible, web-based alternative to the expensive, hardware-locked Bloomberg Terminal.
- **2004:** In a highly strategic move, McGraw-Hill (which owned Standard & Poor's) acquired Capital IQ for approximately $200 Million.
- **2015:** S&P acquired SNL Financial (a leading provider of sector-specific data) and merged it with Capital IQ to form **S&P Global Market Intelligence**, creating a data powerhouse.
- **2022:** S&P Global completed a mega-merger with IHS Markit (valued at $44 Billion), integrating massive amounts of alternative data, supply chain metrics, and fixed-income analytics into the broader Capital IQ and Market Intelligence ecosystem.

**Core Business Segments & Offerings**

Capital IQ is renowned for its depth of data and user-friendly interface. Its core verticals include:

1. **The Capital IQ Platform:** A web-based portal providing comprehensive financial statements, M&A transaction histories, executive compensation, and ownership data for over 100,000 public companies and millions of private companies.
2. **Capital IQ Office / Excel Plug-in:** Widely considered the industry gold standard for financial modeling. It allows investment bankers and analysts to seamlessly pull live financial data, historical metrics, and comps directly into Excel spreadsheets to build valuation models.
3. **Data Feeds & API Integration:** Delivering massive, raw datasets directly into the proprietary software systems and cloud environments (like Snowflake) of quantitative hedge funds and institutional investors.
4. **Credit Analytics:** Providing proprietary risk scoring and credit health models for unrated private and public companies.

**Recent Financial Highlights (S&P Global Market Intelligence - FY2025/2026 Estimates)**

Because Capital IQ is deeply integrated into S&P Global Market Intelligence, its financials are reported at the division level.

- **Division Revenue:** The Market Intelligence division generates approximately **$4.3 to $4.5 Billion USD** annually (roughly **₹35,000 to ₹37,500 Crore**).
- **Parent Company Total Revenue:** S&P Global Inc. as a whole generates over **$12.5 Billion USD** (approx. **₹1.04 Lakh Crore**) annually, showcasing incredible profitability and highly recurring subscription-based revenue (SaaS model).

1. **The Rise of Private Markets Data:** As fewer companies go public, global capital has flooded into Private Equity and Venture Capital. The biggest race among data providers today (like PitchBook vs. Capital IQ) is who can provide the most accurate revenue, valuation, and cap-table data on *unlisted, private* companies.
2. **Generative AI & NLP Integration:** The industry is aggressively deploying GenAI. Capital IQ and its competitors now feature AI assistants that can read a 100-page corporate earnings transcript in seconds and instantly summarize management sentiment, regulatory risks, and strategic shifts.
3. **Alternative Data:** Investors no longer just want balance sheets. Data platforms are acquiring companies that track satellite imagery of retail parking lots, credit card transaction data, and global supply chain shipping logs to predict a company's revenue before they even announce it.
4. **The Shift from Terminals to APIs (Cloud Delivery):** Quantitative funds and AI-driven trading firms do not want a web interface; they want the raw data. There is a massive industry shift toward selling data feeds directly via cloud architectures (like AWS or Snowflake), allowing clients to feed S&P data directly into their own algorithmic trading models.

# CHAPTER 4

# CHANGING PATTERNS OF GLOBAL INVESTMENT TRENDS

## A. The Diffusion of Key Players in Global Investment Trends

Emerging market economies have moved from peripheral players to majorcenters of Global Investment Trends. In the early 1970s, trade was largely confinedto a handful of advanced economies, notably the United States, Germany,and Japan, which together accounted for more than a third of Global Investment Trends.

By 1990, the global trading landscape had become more diversified to include severalEMEs, especially in East Asia. By 2010, China became the secondlargest trading partner after the United States, overtaking Germany and Japan. China's emergence reflects its rapid industrialization and growing tradeopenness—trade was 57 percent of GDP in 2008 in China, almost triple theratio of the United States.Growth in trade was strongest for Europe and Asia. The expansion in globaltrade took place against growing regional concentration. The contribution of high-technology andmedium-high-technology exports such as machinery and transport equipmentincreased, whereas that of lower-technology products such as textilesdeclined. Technology-intensive export structures generally offer betterprospects for future economic growth. Trade in high-technology productstends to grow faster than average, and has larger spillover effects on skills andknowledge-intensive activities. The process of technological absorption is not passive but rather "capability" driven and depends more on the national abilityto harness and adapt technologies rather than on factor endowments.

In this setting, country-specific policies for technology learning andtechnology import, including those aimed at attracting foreign directinvestment (FDI), can create a comparative advantage between countries withotherwise similar endowments of labor, capital, or skills.

The changes in global and regional trade patterns were driven first by trade liberalization, then by vertical specialization and income convergence.

### • Trade liberalization

A key factor has been the multilateral and bilateraltrade liberalization since World War II, which resulted in a significantdecline in trade barriers. Among major westernEuropean and North American countries, average tariffs fell from15 percent to

4 percent during 1952–2005, with the bulk of this declineoccurring during the 1950s and 1960s. Tariffs increased or remained very high until the 1980s inmany major developing countries but have since come down sharply aswell.

## CHAPTER 5

## CONCLUSION

The Global Investment Trends landscape has changed over the past few decades. This has lead to increased interconnectedness and strengthened trade spillover channels. The expansion in Global Investment Trends has been supported by a diffusion of key systematic players, both in size and in links. Not only the number of key players has increased, but there has been a shift in their relative importance. The relative importance has changed from large advanced economies such as Japan and the United Kingdom to EMEs such as China and India. Importantly, China is now on par with United States – ranking first in systematic importance not only in terms of size but also in terms of significant bilateral trade relations. This has important implications on trade spillovers as the sources of demand shift from advanced countries to EMEs.

The growing role of global supply chains is associated with increased trade interconnectedness. There is also strong interconnectedness between trade and financial centers. These countries could be constitute a natural focus for risk based surveillance on cross borders spillovers and contagion. The growing importance of global supply chains further increases the international transmission of shocks, including policy induced ones.

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