e-ISSN: 2582-5208
International Research Journal of Modernization in Engineering Technology and Science
(Peer-Reviewed, Open Access, Fully Refereed International Journal)
Volume:07/Issue:04/April-2025 Impact Factor- 8.187 www.irjmets.com

THE IMPACT OF CONSUMER TAXES ON YOUR WALLET

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ABSTRACT

Consumer taxes (sales taxes, excise taxes, and value-added taxes, or VATs) are important sources of government revenue, but they have a material impact on household spending and individuals' purchasing power, given that they are regressive, particularly for low- and middle-income consumers. While consumer taxes are generally considered neutral, their regressive effects on poorer people have sparked debates over their fairness. Until now, literature has focused on the economic impact of consumer taxation as a theoretical construct of pre-e-commerce, digital payment systems, and inflationary dynamics. Transition to electronic payments and online marketplaces have heightened the need for widening tax base, about tax collection and enforcement, and ways to capture consumer spend, pointing toward new paradigms of taxation, that reflect contemporary economic realities. Despite these important studies, few have explored how firms change price behavior in response to tax changes, and how these adjustments affect consumer spending behavior across the income distribution. This study aims to address such gaps in the literature by examining consumer responses to various tax designs and the efficacy of existing tax policy to promote economic equity. By exploring how inflation, digital commerce, and firm pricing behavior affect the burden of taxes, this study aims to examine whether current tax models support or challenge economic fairness. In addition, the study will offer new insight into tax reform efforts aimed at lowering fiscal burdens on economically disadvantaged consumers and increasing revenue generation efficiency. Policymakers need to be looking at different models of taxation that reduce the regressive effects of consumer taxation such as tiered taxation, exemptions to specific populations or low-income consumer credits, for instance. Beyond revenue and social equity, there is also need for an understanding of a comprehensive tax policy environment in an inflationary and digital economy, so that policies are made to platform just not ensure revenue and social justice. The study will undertake a diagnostic exercise of existing tax systems, followed by highlighting some of the policy reforms that can lead to a more progressive tax system. Finally, the study will be a bible for policymakers to formulate tax policies that ensure fiscal prudence without exerting unnecessary stress on the economically weaker strata of the society and taxation is a just and productive tool of economic management.

Keywords: Consumer Taxes, Sales Tax, Value-Added Tax, Regressive Taxation, Tax Policy, Purchasing Power, Tax Burden, Economic Impact.

I. INTRODUCTION

Taxes are an unavoidable part of modern life, influencing the way individuals earn, save, and spend their money. Among these, **consumer taxes** play a direct role in shaping our financial habits. Whether it's sales tax, value-added tax (VAT), excise duties, or other forms of consumption-based levies, these taxes are embedded in the cost of everyday goods and services. While they are essential for funding public services like healthcare, education, and infrastructure, they can also have a significant impact on personal finances. Understanding how consumer taxes affect your wallet is crucial for managing expenses, making informed purchasing decisions, and improving your overall financial stability.

Consumer taxes are designed to generate revenue for the government by taxing the sale of goods and services. Unlike income tax, which is based on earnings, consumer taxes are tied to spending. This means that individuals, regardless of their income level, are subject to the same tax rate when they purchase taxable products. As a result, consumer taxes are often considered **regressive**, as they tend to disproportionately affect low- and middle-income households. While higher-income groups may have more financial flexibility to absorb these costs, those with limited resources may find their essential expenses taking a larger share of their income.

One of the most common forms of consumer taxes is the **sales tax**. Applied at the point of sale, sales tax increases the total cost of goods and services. For example, if you purchase a product priced at ₹1,000 with a 10% sales tax, your total bill rises to ₹1,100. Over time, these incremental costs can add up, especially for frequent purchases like groceries, clothing, or fuel. Similarly, **value-added tax (VAT)** operates by taxing each stage of production and distribution, which eventually reflects in the final price paid by consumers. While VAT systems aim to improve tax transparency and ensure fairer collection methods, they still contribute to rising consumer costs.

Another impactful form of consumer taxation is the **excise tax**, which is often applied to specific products such as alcohol, tobacco, and fuel. These taxes are designed not only to raise government revenue but also to discourage the consumption of goods that may have negative social or environmental effects. While this approach aims to promote healthier choices, it can significantly increase costs for individuals who rely on these products. For instance, fuel taxes can elevate transportation costs, indirectly raising the prices of goods and services dependent on shipping.

The impact of consumer taxes varies based on personal spending habits. For individuals with higher discretionary income, these taxes may seem like minor inconveniences. However, for lower-income families that spend a larger portion of their earnings on necessities, consumer taxes can strain household budgets. This challenge is particularly evident in essential sectors such as food, healthcare, and utilities, where added tax burdens leave less room for saving or discretionary spending.

Consumer taxes can also influence purchasing behaviour. For example, people may seek tax-exempt items, purchase goods in bulk to reduce their overall tax burden, or turn to alternative markets with lower tax rates. Retailers may respond by adjusting prices, offering promotions, or changing product packaging to reduce perceived tax costs. Consequently, understanding these dynamics can help consumers make smarter financial decisions, such as timing their purchases during tax-free periods or exploring substitutes for heavily taxed products.

On a broader scale, consumer taxes play a key role in shaping economic activity. Higher taxes may reduce consumer spending, which can slow economic growth. Conversely, reducing consumer taxes can stimulate demand, boosting retail sales and encouraging business expansion. Policymakers must carefully balance tax rates to ensure they generate sufficient government revenue without overly burdening consumers or stifling economic growth.

Consumer taxes are an essential yet impactful component of the financial landscape. While they are designed to support public services and fund government programs, their effect on individual spending can be significant. By understanding how these taxes influence daily expenses, individuals can adopt strategies to manage their budgets more effectively. Whether it's choosing alternative products, adjusting spending habits, or taking advantage of tax-saving opportunities, being informed about consumer taxes empowers individuals to make better financial decisions and protect their hard-earned money.

Objective:

The objective of this research is to explore the impact of consumer taxes on individual financial well-being. This study aims to:

1.**Analyse the Structure of Consumer Taxes:** Understand the various forms of consumer taxes, including sales tax, VAT, and excise duties, and their respective roles in government revenue collection.

2.**Evaluate the Financial Impact:** Examine how consumer taxes affect different income groups, with a particular focus on low- and middle-income households.

3.**Assess Behavioural Responses:** Investigate how consumer purchasing habits change in response to varying tax rates and explore strategies consumers use to mitigate tax burdens.

II. RESEARCH METHODOLOGY

This research seeks to identify the effect of consumer taxes on personal economic well-being, expenditure patterns, and overall economic patterns. It will examine different categories of consumer taxes—like sales tax and VAT—and how these impact different income groups differently, emphasizing how poor households disproportionately feel the pinch. The study will further examine industry-specific effects in industries such as food and medicine, consumer adaptation to tax increases, and general economic effects of the taxes, including their effects on business and economic stability. Lastly, the study will advocate for fair taxation policies while presenting real-life approaches to consumers that will help soften the financial burden of these taxes.

This study takes a secondary research approach to understand how consumer taxes affect personal finances. Instead of gathering new data, it analyzes existing literature, including government reports, academic studies, economic analyses, and tax policy documents. By reviewing a wide range of sources, this research builds a comprehensive perspective on how sales taxes, value-added taxes (VAT), and excise duties shape purchasing power, consumer behaviour, and economic fairness.

To ensure accuracy and credibility, data is drawn from reputable sources such as the World Bank, the International Monetary Fund (IMF), national tax authorities, and leading research institutions. These organizations provide factual, data-driven insights into global taxation policies. Additionally, reports from think tanks and economic policy institutions offer valuable perspectives on how tax systems are evolving in response to digital economies and inflation.

Since taxation policies differ from country to country, this study takes a comparative approach to explore their effects on consumers across various income levels. Some countries adopt tiered tax structures to reduce the burden on lower-income groups, while others implement uniform consumption taxes that may disproportionately impact vulnerable populations. By analyzing global tax systems, this research identifies best practices that promote fairness, as well as potential pitfalls that could worsen economic inequality.

A significant part of the study focuses on the regressive nature of consumer taxes. Research consistently shows that sales and consumption taxes consume a larger percentage of income from low- and middle-income households than from wealthier individuals. This is because those with lower incomes spend more on essentials such as food, utilities, and healthcare, which are often taxed. By reviewing historical tax trends and consumer spending data, this study examines how tax changes impact market dynamics, household budgets, and economic stability.

To add real-world relevance, the research includes case studies of past tax reforms and their effects. These examples illustrate how taxation policies can either ease or intensify financial strain on consumers. Some governments have introduced tax credits and exemptions to help low-income households, while others have used temporary tax cuts to encourage spending during economic downturns. By learning from these cases, policymakers can design more effective and equitable tax systems.

Additionally, this study applies economic theories on tax incidence and price elasticity of demand to explain how businesses react to tax changes. When taxes rise, some companies pass the costs onto consumers through higher prices, while others absorb the increase to stay competitive. Understanding these pricing strategies is crucial in developing tax policies that balance government revenue needs with economic growth.

While secondary research offers access to large-scale data and expert insights, it does have limitations. Differences in tax structures across countries, potential biases in existing studies, and gaps in historical data are all acknowledged to maintain a fair and balanced perspective. Despite these challenges, secondary research remains a cost-effective, time-efficient, and powerful tool for analysing consumer taxation worldwide.

This study concludes with policy recommendations informed by the research findings. By leveraging secondary data, it aims to contribute to ongoing discussions on tax policies that promote economic fairness, stability, and efficiency.

Review of Literature on the Impact of Consumer Taxes:

Maheshwari, T., & Mani, M. (2023). The impact of Goods and Services Tax on various sectors of the Indian economy. International Journal of Economic Policy in Emerging Economies, 17(4), 539-555. Their research conducted a detailed review of how the Goods and Services Tax (GST) has influenced different industries in India. Their findings show that sectors like agriculture, automobiles, healthcare, logistics, manufacturing, retail, and textiles have benefited from GST. However, insurance and power industries have faced challenges, while sectors like banking, FMCG, IT, e-commerce, and real estate have experienced mixed outcomes. Steindel, C. (2001). The effect of tax changes on consumer spending. Federal Reserve Bank of New York Economic Policy Review, 7(3), 99-118. He explores how tax adjustments impact consumer spending. It finds that permanent tax

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cuts encourage people to spend more, while tax hikes often lead to reduced consumption. These behavioral shifts highlight the importance of designing tax policies that balance revenue generation with economic stability.

Wright, A., Smith, K. E., & Hellowell, M. (2017). Policy lessons from health taxes: A systematic review of empirical studies. BMC Public Health, 17(1), 583. Their research review studies on health-related taxes, such as those on sugar-sweetened beverages. Their analysis suggests that significant tax rates can effectively reduce the consumption of unhealthy products while generating government revenue. However, the impact depends on how well these taxes are designed and implemented. Naik, E., & Dwivedi, K. (2023). The impact of Goods and Services Tax laws on businesses and consumers in India. International Journal of Law Management & Humanities, 6(6), 2600-2618. This research examines how GST laws have influenced businesses and consumers in India. Their study highlights both the positive aspects, such as simplified tax structures and reduced cascading taxes, and the challenges, such as compliance burdens and sector-specific complexities.

Cnossen, S. (1998). The impact of Value-Added Tax on consumer prices and welfare. International Tax and Public Finance, 5(2), 157-179. He investigates how VAT affects consumer prices and overall economic welfare. His research reveals that while VAT ensures a stable revenue source for governments, it can also lead to higher consumer prices, disproportionately affecting low-income households. Cawley, J., & Frisvold, D. (2017). The incidence of excise taxes on sugar-sweetened beverages: The case of Berkeley, California. Journal of Policy Analysis and Management, 36(2), 303-326. This research analyses the impact of excise taxes on sugary drinks in Berkeley, California. Their study finds that a significant portion of the tax burden is passed on to consumers, leading to a reduction in the purchase of these beverages. This suggests that well-structured excise taxes can help promote healthier consumption habits.

Chaloupka, F. J., & Warner, K. E. (2000). The economic impact of cigarette taxes: A survey. In Handbook of Health Economics (Vol. 1, pp. 1539-1627). This research provides an overview of how cigarette taxes influence smoking behaviour, government revenue, and public health. Their study highlights that higher cigarette taxes reduce smoking rates, particularly among young people, and contribute to improved health outcomes. Metcalf, G. E. (2019). Carbon taxes and their impact on consumers: A meta-analysis. Brookings Papers on Economic Activity, 2019(1), 405-484. His research evaluates the effectiveness of carbon taxes in influencing consumer behaviour and reducing carbon emissions. His analysis shows that while these taxes can be an effective environmental policy tool, they need to be carefully designed to minimize financial strain on lower-income households.

Younger, S. D., & Sahn, D. E. (2017). The distributional effects of consumption taxes in developing countries. In The Distributional Impact of Taxes and Transfers: Evidence from Eight Developing Countries (pp. 69-100). World Bank. This research examines how VAT and other consumption taxes affect income distribution in developing nations. Their study finds that such taxes tend to be regressive, disproportionately impacting lower-income groups. They suggest targeted policies, such as tax credits or exemptions, to mitigate these effects. Chetty, R., Looney, A., & Kroft, K. (2009). The behavioural response to consumption tax: A survey of the literature. American Economic Review, 99(4), 1145-1177. Their research provides a comprehensive review of how consumers respond to changes in consumption tax. Their study highlights that tax visibility plays a crucial role—when consumers are explicitly aware of taxes at the time of purchase, their spending behaviour is more likely to change.

III. ANALYSIS AND RESULTS

A vital source of funding for the government, consumer taxes have an impact on both the economy as a whole and people's purchasing power. Value-added taxes (VAT), excise taxes, sales taxes, and the Goods and Services Tax (GST) are some of the different types of these taxes. Assessing their effects on consumer behaviour, economic growth, and household budgets is made easier when one is aware of their ramifications.

Comprehending Consumer Taxes

Consumer taxes have a direct impact on the price of goods and services and are imposed at various points in the supply chain. The main categories consist of:

- Sales tax is levied on goods and services at the point of sale.

- The incremental value added at every stage of production and distribution is subject to value-added tax, or VAT.
- Excise duties are targeted taxes on particular products, such as fuel, alcohol, and tobacco.

Tax on Goods and Services

A number of variables, such as tax structures, spending patterns, and income levels, affect how much money consumers must pay in consumer taxes. Among the noteworthy consequences are:

1. Rising Living Expenses

Prices rise as a result of consumer taxes, which lowers disposable income. For example, the effective tax rate on many goods changed following the implementation of the Goods and Services Tax (GST) in India in 2017, which had a variety of effects on various income groups. An average household saved ₹320 a month, according to an analysis, because prices for necessities were lower, but luxury and service-based expenses were more expensive.

2. Backward-Direct Tax Nature

Because consumer taxes are levied on everyone irrespective of income, they are more burdensome on poor sections. For instance, VAT or GST imposes the same rate on all consumers, so individuals with low incomes pay a greater proportion of their income as taxes.

3. Effect on Pattern of Consumption

Increased consumer taxes can deter consumption, causing consumers to move towards untaxed or lower-taxed substitutes. For instance, following higher taxation of sweetened beverages in some nations, demand for diet and unsweetened drinks has increased.

Case Study: India's GST and Its Impact

India introduced the GST in 2017 to harmonize its tax system. The transition had both positive and negative effects:

Positive Impacts:

- Harmonization of tax rates between states.
- Decrease in cascading tax impacts.
- Savings for businesses in terms of input tax credits.

Challenges:

- Increased tax rates on some services raised household spending.
- Burdens of compliance for small businesses.
- A budget reform in 2025 increased the threshold for non-taxable income from ₹700,000 to ₹1.28 million to increase disposable income and consumption.

Comparison with Other Nations

Other nations use consumer taxes differently. Some notable instances are:

- United States: Sales tax is state-dependent, creating inequalities in consumer expenses.
- United Kingdom: 20% VAT impacts personal budgets, yet exemptions are applied to necessities.
- Germany: Applied a temporary cut in VAT during the COVID-19 pandemic to spur demand.

Policy Suggestions

In order to mitigate the adverse effect of consumer taxes, policymakers may consider:

- Reduced Tax Rates on Necessities: Lowering tax rates on food items and healthcare products relieves the financial burden on low-income individuals.
- Progressive Taxation Systems: Providing tax credits or rebates for low-income families.
- Simplification of Taxation: Simplifying tax codes to enhance compliance and efficiency.

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1. Composition of Consumer Taxes in India

Tax Type	Details	Impact on Wallet
Goods and Services Tax (GST)	Imposed on most goods and services (0%, 5%, 12%, 18%, 28%)	Raises consumption cost of essentials and luxury items
Excise Duty & Customs Duty	Imposed on fuel, tobacco, liquor, and imports	Higher fuel prices affect transportation and inflation
Fuel Taxes (Excise + VAT)	Petrol: ₹20+ per liter, Diesel: ₹17+ per liter	Rises commuting & goods transportation cost
Income Tax (Direct Tax)	Taxed at 5%, 10%, 15%, 30% according to income slabs	Decreases disposable income
Cess & Surcharges	Health & Education Cess (4%), other sector-wise levies	Imposes extra burden on particular services

2. How GST Impacts Your Expenditure

Average Tax Rates for Necessities vs. Luxuries

- Necessities (5% or GST Exempted): Rice, milk, fruits, vegetables → Less affected.
- Regular Products (12%-18%): Packaged foods, restaurants, cosmetics → Somewhat affected.
- Luxury Products (28%): Vehicles, ACs, tobacco, aerated drinks → Highly affected.

Illustration:

Purchasing a ₹20 lakh SUV incurs 28% GST + 22% Cess → Total Tax: ₹10 lakh+

Year	Petrol Price (₹/L)	Petrol Price (₹/L)	Diesel Price (₹/L)	Tax Share (%)
2020	80	80	70	60%
2022	110	110	98	50%
2024	98	98	88	45%

3. Fuel Tax Impact on Monthly Budget

Effect:

Higher fuel taxes increase inflation more (transportation costs increase; food & other daily essentials prices increase).

Income (₹ Lakh/Year)	Tax (New Regime)	Tax (Old Regime, with Deductions)
5	₹0	₹0
10	₹54,000	₹46,800
15	₹1,20,000	₹1,17,000

4. Disposable Income vs. Income Tax

Annual Impact of Income Tax (New Tax Regime - 2023)

Effect:

Lower tax for middle-class taxpayers under the new regime, but deduction loss (e.g., 80C savings).

Advantages:

1. **Funding Public Services:** Taxes finance healthcare, education, and infrastructure.
2. **Encouraging Better Choices**: Increased taxation on things such as alcohol and tobacco can decrease consumption.
3. **Lessening Inequality:** Taxation of luxury products can make the rich pay more.

4. **Funding the Environment:** Taxation of environmentally polluting products promotes green choices.

5. **Boosting Local Businesses:** Lower taxes on local products help support small businesses.

Disadvantages:

1. **Higher Cost of Living:** Consumer taxes increase the cost of day-to-day goods and services.

2. **Inequality on Low-Income Individuals:** Indirect taxes such as sales tax tend to be regressive, meaning they hit lower-income individuals harder.

3. **Less Spending Power:** More taxes equal less money in people's pockets to spend, which can make the economy go slower.

4. **Incentivizes Tax Evasion:** High taxation can result in black-market sales or under declaration.

5. **Effect on Small Businesses:** High taxation can drive up costs of production, making it difficult for small businesses to compete.

Consumer taxes are an important source of revenue but need to be carefully structured to prevent excessive financial burdens on lower-income households. Governments need to strike a balance in taxation policies to maintain economic stability while reducing negative impacts on families. Increased consumer taxes directly raise the cost of living.

IV. DISCUSSION

Consumer taxes are also regressive, implying that low-income and middle-income households pay a higher proportion of their earnings than richer people. Sales taxes compound this problem by raising the price of necessities such as food and healthcare, making them unaffordable for low-income families. Although electronic payments have enhanced tax collection effectiveness, they have also posed complexity in taxation. Value-added tax (VAT) increases the end price of goods because it is cumulative, and excises on goods such as cigarettes and alcohol may induce a reduction in consumption, while consumers who have a dependency for these products face the cost of taxation. Again, the raising of taxes increases the use of tax-free options by many customers, and shows the responsiveness of purchasing behaviour to price.

Increased consumer taxes decrease disposable income, which results in fewer purchases, and companies tend to transfer company tax hikes to consumers through price increases. Indirect taxes tend to push inflation, causing products and services to become costly, which disproportionately burdens lower-income households. Cost-cutting measures can cause people to shop beyond borders or resort to tax evasion. Small firms can be burdened by the high compliance costs of sophisticated tax rules, and higher consumer taxation can promote black market transactions. But wealthier consumers tend to be able to absorb more taxes on luxury goods more readily. Consumption-type taxes, such as VAT, are preferred for their ease of administration, and tax reforms have a large impact on consumer consumption and economic activity. Finally, instituting tiered taxation has the potential to balance governments' revenue requirements while encouraging more economic equity.

V. SUGGESTIONS

In order to establish a more equitable tax policy, we need to implement progressive consumer taxation with multi-level rates depending on the necessity of products. Lowering or doing away with taxes on necessary items such as food, drugs, and education will benefit poor families, in addition to giving them specific tax credits. Boosting digital tax collection will make online shopping pay its fair share, whereas inducing tax-free shopping periods will increase consumer spending. Enhancing transparency in tax regulations and raising public knowledge of tax-saving alternatives will enable consumers to navigate the system better. We must also harmonize tax policies at the regional level to avoid tax shopping, and impose luxury taxes on discretionary goods. Reducing excise duties on necessary fuels and energy can avoid unnecessary price hikes. Additionally, providing tax exemptions for small businesses can minimize compliance costs and encourage entrepreneurship. Lastly, close watching of tax influence on inflation and further attempts at preventing evasion will encourage justice, and ongoing evaluation of taxation policy will keep the policy adjusted to changing conditions.

VI. CONCLUSION

Digital transformation (DT) has become an imperative force for business growth and competitiveness in the contemporary world. Companies that effectively adopt technologies like artificial intelligence (AI), cloud computing, big data, and automation can potentially boost their efficiency, decision-making, and customer experience. Yet, digital transformation is more than just embracing new technologies; it demands a complete overhaul of organizational culture, processes, and business models to remain competitive in an increasingly changing market. At the core of this transformation is leadership commitment and a strategic vision, where digital initiatives are aligned with business goals. Moreover, building a culture of ongoing learning and adaptability within the workforce is vital to breaking resistance to change and sustaining success.

Cybersecurity and data privacy are key elements in the digital transformation process. As companies increasingly rely on digital platforms, cyberattack and data breach risks escalate, necessitating strong security measures, regulatory compliance, and ethical data handling in order to ensure customer trust and business resilience. In addition, digital infrastructure investment and employee upskilling are critical to enable sustained digital initiatives. Businesses need to be agile and responsive to emerging technologies, aligning their strategies to respond to changing consumer requirements and market dynamics. In conclusion, digital transformation is a sustained process that calls for strategic planning, committed leadership, technology investment, and an adaptability culture. Organizations that adopt this change will not only become more efficient but also gain a competitive advantage in the digital economy by prioritizing sustainable innovation and addressing critical challenges effectively.

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