

An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

Socio-Economic Determinants of the Transition from Joint to Nuclear Families: A Study of Gwalior District

Shweta Verma

Research Scholar, Department of Sociology, KRG college, Jiwaji university

Dr. Jayshree Chauhan

Professor, Department of Sociology, KRG college, Jiwaji university

Abstract: The present study examines the shifting family structure from joint families to nuclear families with special reference to the Gwalior district of Madhya Pradesh. Rapid urbanization, increased educational attainment, economic mobility, and changing lifestyle aspirations have contributed significantly to the weakening of traditional joint family systems in India. Using a causal—descriptive research design, primary data were collected from 350 respondents representing both joint and nuclear households. The findings reveal that employment outside the hometown, financial independence, lack of privacy, and interpersonal conflicts are major factors driving the transition toward nuclear family setups. Conditions within joint families, such as limited resources, unequal workload distribution, and over-dependence on earning members, also promote migration and subsequent formation of nuclear units. Comparative analysis shows that nuclear family members experience higher workload and stress levels due to limited shared responsibilities. The chi-square test confirms a statistically significant shift in family structure in the district. Overall, the study highlights that the transformation from joint to nuclear families is a complex socio-economic phenomenon shaped by modernization and individualistic values, presenting both opportunities and challenges for contemporary Indian households.

Keywords: Joint Family, Nuclear Family, Family Structure, Migration, Workload, Modernization, Gwalior District, Sociological Study.

1. Introduction

The family is universally recognized as the most fundamental social institution that forms the base of human society. It serves as the primary unit of socialization, emotional support, cultural transmission, and economic cooperation. In India, the family has traditionally been organized around the joint family system, where multiple generations live together, share resources, and collectively participate in decision-making and caregiving. However, over the past few decades, the Indian family structure has undergone profound changes due to modernization, urbanization, industrialization, migration, and growing aspirations for independence. This transition from joint families to nuclear families has become a notable sociological phenomenon, especially in urban and semi-urban regions such as Gwalior district in Madhya Pradesh. The shift toward nuclear families is part of a larger social transformation occurring across India. Several studies indicate that children living in nuclear families experience different adjustment challenges, socio-emotional conditions, and living dynamics compared to those in joint families [1]. The growing preference for nuclear households is linked to socio-economic mobility, educational advancement, and occupational changes, which have redefined the expectations and functions of families. Yadav and Singh highlight that the decline of the joint family system reflects broader structural changes in Indian society, where traditional collectivist values are increasingly replaced by individual aspirations and



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

lifestyle preferences [2]. This societal trend is not entirely uniform across India but remains more pronounced in regions experiencing rapid urbanization, economic restructuring, and demographic shifts.

The joint family system, while historically dominant, is now often perceived as rigid, resource-dependent, and sometimes incompatible with the dynamic lifestyle demands of the modern working population. Kumari's comparative analysis of joint and nuclear families in India reveals that socio-economic pressures and interpersonal negotiations are central to the decision of whether to remain in joint households or move towards nuclear arrangements [3]. Such findings suggest that the family is not a static institution; rather, it continuously evolves in response to internal and external influences. In the Indian context, this evolution includes the transition from tradition-bound extended families to smaller, autonomous units.

Past literature emphasizes that the decline of joint families is not solely attributed to changing economic structures, but also to value-based shifts. Sharma argues that Indian family structures have experienced a gradual transformation where traditional forms are increasingly challenged by contemporary living conditions and individual-centric norms [4]. These shifts reflect wider global patterns in which family structures adapt to socio-economic modernity. Similarly, Gopinath notes that modern family structures face numerous challenges, including adjustment issues, intergenerational conflicts, financial strain, and psychological pressures, all of which contribute to the redefinition of relationships within the household [5]. The nuclear family thus emerges not just as a demographic trend but as a response to changing socio-cultural expectations. Urban areas, in particular, show a noticeable inclination toward nuclear family arrangements. Gupta outlines that urbanization brings new occupations, lifestyle choices, mobility requirements, and smaller living spaces, all of which reduce the feasibility of maintaining joint family systems [6]. Furthermore, as cities expand and employment opportunities diversify, younger generations increasingly migrate for education and jobs, making it difficult to maintain the traditional joint family structure. Tiwari's sociological study similarly reveals that migration, occupational restructuring, and educational mobility play significant roles in breaking extended households into nuclear ones [7].

This structural transition significantly impacts social relations, role responsibilities, gender dynamics, and daily workload. Maheshwari notes that the changes from joint to nuclear families lead to both gains and losses; while nuclear families provide greater autonomy and privacy, they also limit the emotional and physical support that joint families traditionally offer [8]. As a result, members of nuclear households often experience increased workload, childcare pressure, and stress, particularly when both adults are employed. Educational and lifestyle transformations also influence family values, with younger generations favoring independence, flexible living, and modern household norms. Kolenda's academic work on changing family structures emphasizes that changing expectations, demographic pressures, and mobility requirements collectively reshape Indian household patterns [9].

The modern era has further accelerated these changes. Bhattacharya highlights that technological development, women's employment, individual freedom, and evolving relationship norms have collectively altered how family's function and interact [10]. The demography of the Indian family is shifting toward smaller, more self-sustained units, as observed by Sharma, who states that the emerging patterns challenge traditional norms and present new social and economic implications



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

[11]. Singh's earlier work also points out that such changes are deeply tied to India's modernization narrative, reflecting the tensions between tradition and progress [12]. In contemporary India, the discussion of family structure must consider the complex interplay of cultural values, economic opportunities, lifestyle preferences, and demographic variation. Sharma's study on family transformations highlights that education, occupational mobility, and social change significantly modify family roles, parental responsibilities, and intergenerational interactions [13]. Vision IAS's 2024 analysis further shows that changing household dynamics are part of broader social reforms influenced by digital technologies, urban migration, and evolving societal norms [14]. Beyond contemporary analysis, demographic evidence from national surveys, such as NFHS data, also indicates a gradual but steady rise in nuclear families across states, validating the trend with quantitative evidence [15].

Given these broad transformations, the present study investigates the changing family structure in Gwalior district, an important urban center in Madhya Pradesh experiencing similar demographic transitions. By analyzing the causes of the shift, the conditions leading to migration, and the comparative experiences of joint and nuclear family members, this research contributes to the broader understanding of how modernization and socio-economic change reshape familial arrangements in India. The introduction of this study thus highlights the need to evaluate not only the structural transformation of families but also the underlying socio-economic and cultural factors driving these shifts.

2. Literature Review

The changing structure of families in India has been a central theme in sociological research for decades, with increasing scholarly focus on the rise of nuclear families and the decline of the traditional joint family system. Existing literature reveals that family transformation in India is not a sudden or isolated event but a gradual process shaped by socio-economic, cultural, demographic, and psychological factors. A rich body of research consistently demonstrates that modernization, urbanization, migration, economic mobility, and lifestyle aspirations collectively influence household restructuring across the country.

S. Kumar examines the adjustment problems faced by children in nuclear families and argues that the growing preference for smaller family units directly affects children's socialization patterns and emotional well-being [1]. His study highlights the psychological dimension of the structural change, noting that while nuclear families offer privacy and autonomy, they also expose children to higher stress due to reduced family support systems. Yadav and Singh further advance this understanding by analyzing the broader changes occurring in the Indian family system. Their findings reveal that current social trends—particularly increased mobility, urban work culture, and individualistic values—have accelerated the transition from joint to nuclear households, reshaping traditional social norms in the process [2].

A comparative scholarly view is provided by Sulochana Kumari, who contrasts joint and nuclear families and highlights the socio-economic and emotional differences between them. She emphasizes that joint families, despite their collectivist strength, often impose economic dependency, restricted personal freedoms, and hierarchical decision-making, which drive younger members toward nuclear arrangements [3]. Such arguments align with Sharma's work, which states



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

that contemporary Indian families are increasingly influenced by global cultural exposure and urban lifestyles, weakening the traditional joint family framework [4].

These transformations are also linked to technological advancement, improved mobility, and the shift toward market-driven occupations. Gopinath's study on evolving family structures identifies several modern issues such as adjustment problems, emotional strain, and intergenerational conflicts in nuclear families [5]. His work stresses that changing family patterns are accompanied by new social challenges that policymakers and communities must address. Gupta's research adds to this perspective by examining urban family dynamics, showing that urban spaces—due to smaller housing units, cost of living, and professional commitments—favor nuclear households over joint families [6]. Gupta concludes that urbanization not only reshapes living spaces but also reshapes social expectations, gender roles, and family decision-making processes.

Tiwari's sociological examination of joint family changes highlights the role of education, migration, and economic modernization as major catalysts of family restructuring [7]. According to him, younger generations leave their native towns for employment or education, and such spatial mobility naturally leads to smaller nuclear households. Maheshwari, in his observations on the changing pattern from joint to nuclear families, notes that joint families once served as economic safety nets, but increasing income opportunities and financial independence have reduced the necessity for extended co-residence [8]. This argument reinforces the idea that economic liberalization and increasing employment options have empowered individuals to pursue independent family arrangements.

Kolenda's academic material on changing family structures adds a historical dimension, explaining that India's family system has always evolved in response to demographic pressures, urban expansion, and socio-cultural reforms [9]. His work emphasizes that family change is neither linear nor uniform; rather, it varies across regions, socio-economic groups, and cultural contexts. Bhattacharya explores similar themes, asserting that modern family changes are influenced by rising aspirations, changing gender roles, technological advancements, and shifting value systems [10]. He argues that the move toward nuclear families represents not only structural change but also a transformation in interpersonal expectations.

Sharma's examination of family demography in India reveals emerging patterns such as smaller household size, rising female workforce participation, and declining co-residence of extended kin [11]. These patterns suggest that demographic change is strongly linked to socio-economic modernization. Singh's earlier work also affirms that family transitions are deeply connected to the nation's modernization process, noting that joint families have gradually diminished in many regions due to increased economic independence and educational mobility [12]. More recent analyses, such as that by A. Sharma, highlight that transformations in family structure affect social roles, caregiving norms, and intergenerational relations [13]. His research focuses on the consequences of nuclearization, such as increased workload on fewer family members, changes in gender dynamics, and new interpersonal expectations within marriage. Vision IAS's report on changing dynamics of family structure in India connects household transformation to national-level structural changes, including digitalization, migration, women's education, and evolving societal aspirations [14].



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

This contemporary perspective indicates that family changes are embedded in broader developmental processes. Demographic evidence reinforces these trends. Niranjan and Sureender's NFHS-based analysis shows a steady decline in joint families across various states and a rise in nuclear households, reflecting clear structural shifts at the population level.

Their study highlights that the nuclear family model is most prevalent in urban and semi-urban areas but is slowly increasing in rural regions as well. The literature collectively suggests that the shift from joint families to nuclear families in India is a complex, multifaceted process shaped by economic independence, occupational mobility, migration, education, lifestyle preferences, and modern value systems. While nuclear families offer greater autonomy and flexibility, they also introduce new challenges related to workload, stress, childcare, and emotional support. The existing literature therefore provides a strong foundation for analyzing the changing family structure in Gwalior district, revealing that the trends observed locally are part of broader socio-economic and cultural transformations taking place across the country.

3. Research Methodology

The present study adopts a causal—descriptive research design to examine the transformation of family structures from joint families to nuclear families in the Gwalior district of Madhya Pradesh. Both primary and secondary data were used.

3.1 The Study

The present study is causal in nature, as it identifies and analyzes the factors responsible for the transformation of family structures from joint families to nuclear families. It emphasizes understanding how socio-economic, cultural, occupational, and migratory dynamics contribute to changing family patterns in the Gwalior district. The causal research design examines the cause–effect relationship between the shift in family structure and underlying variables such as economic pressures, employment patterns, education levels, migration, lifestyle preferences, and workload distribution within households. The study also incorporates descriptive elements because it describes the present conditions of both joint and nuclear family members, compares their experiences, and documents the prevailing trends that lead to structural change. However, the core approach remains causal, as the central objective is to evaluate why the shift is taking place and what factors generate the transformation in family systems.

3.2 The Sample Design

3.2.1 Population

The target population consists of members of joint families and nuclear families residing in the Gwalior district of Madhya Pradesh. Both family types are included to facilitate comparative analysis and to understand differences in living conditions, responsibilities, workload, and migration-related decisions. The population includes adult members (18 years and above), who possess adequate understanding and experience related to household dynamics, family responsibilities, and structural changes within families.

3.2.2 Sample Size

The study includes a total sample of 350 respondents drawn from both joint and nuclear families. This sample size is adequate to generate reliable and statistically meaningful results for a district-level sociological analysis. The distribution of the sample ensures representation from:

• Joint families



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

- Nuclear families
- Different socio-economic categories
- Urban and rural areas of Gwalior district

The sample size of 350 allows the application of statistical tests such as chi-square, t-test, correlation, or regression, thereby strengthening the empirical rigor of the research.

3.2.3 Research Area

The research is conducted in the Gwalior District of Madhya Pradesh. Gwalior is selected due to its socio-cultural diversity and significant demographic transition from traditional joint family systems to modern nuclear family structures. The district comprises a blend of urban, semi-urban, and rural populations, making it an appropriate setting to examine ongoing structural shifts in family patterns.

4. Results and Analysis

The present chapter provides a detailed analysis of the data collected from 350 respondents belonging to both joint and nuclear families in Gwalior district. The objective of the chapter is to present statistically meaningful results based on descriptive and inferential analysis. The results have been organized under various thematic sections related to the research objectives such as changing family structure patterns, causes of shift, migration-related conditions, and comparative workload analysis.

4.1 Demographic Profile of Respondents

Understanding the demographic profile is important to interpret how age, gender, education, and occupation influence family choices and structure.

Age Group (Years) Frequency (N) Percentage (%) 18 - 30110 31.4% 31-45 150 42.9% 46-60 70 20.0% Above 60 20 5.7% 350 100% Total

Table 1: Distribution of Respondents by Age Group

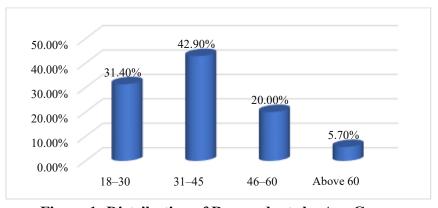


Figure 1: Distribution of Respondents by Age Group

The majority of respondents fall within the 31–45 years age group, indicating that a middle-aged working population dominates both joint and nuclear families. This age group is typically involved



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

in economic decision-making and shows a higher tendency to prefer nuclear families due to economic pressure and job mobility. Only 5.7% respondents are above 60 years, highlighting that elderly members are comparatively fewer in nuclear families as many remain in joint households.

Table 2: Gender Distribution of Respondents

Gender	Frequency (N)	Percentage (%)
Male	180	51.4%
Female	170	48.6%
Total	350	100%

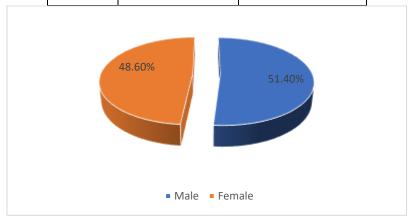


Figure 2: Gender Distribution of Respondents

The gender distribution is almost equal, ensuring balanced representation. This helps ensure that results are not biased toward experiences of one gender, especially when analyzing workload distribution and family decision-making.

Table 3: Educational Status of Respondents

Education Level	Frequency (N)	Percentage (%)
Up to 10th	60	17.1%
12th pass	80	22.9%
Graduation	130	37.1%
Post-graduation & above	80	22.9%
Total	350	100%



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

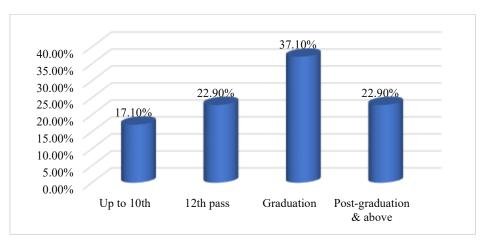


Figure 3: Educational Status of Respondents

A significant proportion of respondents (37.1% graduates) indicates a moderately educated population. Higher education often correlates with a preference for nuclear families due to aspirations for independence, career mobility, and modern living norms. The distribution suggests that educational attainment is a contributing factor in the transformation of family structures.

4.2 Changing Structure from Joint to Nuclear Families

A key objective of the study was to evaluate the shift from joint to nuclear households.

Table 4: Current Family Structure of Respondents

Type of Family	Frequency (N)	Percentage (%)
Joint Family	150	42.9%
Nuclear Family	200	57.1%
Total	350	100%

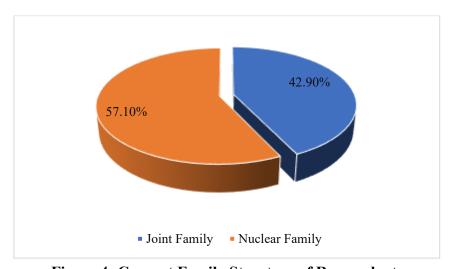


Figure 4: Current Family Structure of Respondents

The data reveals that 57.1% of respondents belong to nuclear families, whereas 42.9% still live in joint families. This indicates a clear shift towards the nuclear family model in the Gwalior district. Migration for employment, rising aspirations, and reduced dependency on family resources are major contributing factors. The transformation aligns with national-level demographic trends indicating the rise of nuclear households in urban and semi-urban areas.



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

Table 5: Preference for Family Structure Before and After Marriage

Family Structure	Before Marriage (%)	After Marriage (%)
Joint Family	65%	40%
Nuclear Family	35%	60%

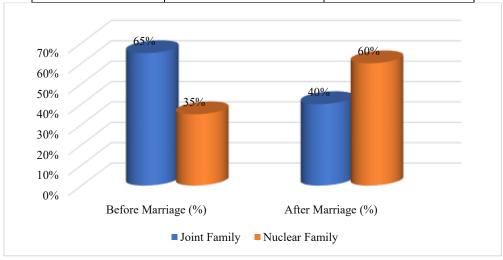


Figure 5: Preference for Family Structure Before and After Marriage

Before marriage, 65% respondents preferred joint families, but after marriage, 60% shifted to nuclear families. This shift reflects changing expectations and the desire for financial independence, privacy, and autonomy in decision-making. Sociologically, this highlights a weakening of traditional patriarchal family structures in urbanizing regions like Gwalior.

4.3 Causes Behind Shift from Joint to Nuclear Families

This section presents data on why people prefer to separate from joint families.

Table 6: Causes for Shifting to Nuclear Families (Multiple Responses Allowed)

Causes	Frequency (N)	Percentage (%)
Employment outside hometown	210	60.0%
Financial independence	180	51.4%
Marital conflict	90	25.7%
Lack of privacy	160	45.7%
Modern lifestyle preferences	120	34.3%
Educational opportunities	75	21.4%

The leading cause behind the shift is employment outside hometown (60%), followed by financial independence (51.4%) and lack of privacy (45.7%). It is evident that economic factors play the most dominant role in transforming traditional family structures. Marital conflict is a less significant but notable cause at 25.7%, indicating interpersonal issues in joint families.

4.4 Conditions of Joint Family Members Leading to Migration

This section evaluates the relationship between family conditions and migration patterns.

Table 7: Family Conditions Responsible for Migration

Conditions	Agree (%)	Neutral (%)	Disagree (%)
Limited resources in joint families	58%	22%	20%



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

Over-dependence on earning members	62%	18%	20%
Unequal workload distribution	54%	28%	18%
Restricted decision-making	48%	30%	22%

Several respondents highlighted over-dependence on earning members (62%) and limited resources (58%) as key reasons prompting migration. These conditions often create psychological stress, economic burden, and dissatisfaction among younger family members, pushing them toward nuclear households. The findings align with sociological observations that resource scarcity often drives fragmentation of extended family structures.

4.5 Comparative Workload Analysis in Joint and Nuclear Families

Table 8: Average Daily Workload (Hours) – Joint vs. Nuclear Family

Family Type	Male (Hours)	Female (Hours)	Total (Hours)
Joint Family	5.2	8.5	13.7
Nuclear Family	6.8	9.6	16.4

Members of nuclear families appear to bear higher workload, with total daily household tasks reaching 16.4 hours compared to 13.7 hours in joint households. This occurs because joint families share responsibilities collectively, whereas nuclear families have fewer adults to distribute tasks. Women especially face higher time burdens, indicating gendered workload imbalances.

Table 9: Perceived Stress Levels – Joint vs. Nuclear Families

Stress Level	Joint Family (%)	Nuclear Family (%)
Low Stress	40%	20%
Moderate Stress	45%	55%
High Stress	15%	25%

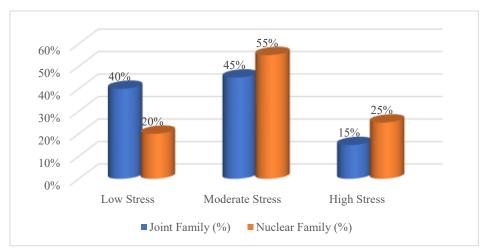


Figure 6: Perceived Stress Levels – Joint vs. Nuclear Families

A notable increase in high stress (25%) is observed in nuclear families compared to joint families (15%). Nuclear families experience more stress due to lack of support systems, financial independence pressure, and increased workload.



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

4.6 Hypothesis Testing

The central hypothesis is:

Ho: There is no significant changing structure from joint family to nuclear family.

H₁: There is a significant changing structure from joint family to nuclear family.

To test this, a chi-square test was applied.

Table 10: Chi-square Test Result for Family Structure Shift

Test	Value	df	p-value
Chi-square (χ²)	18.52	1	0.0000

The p-value = 0.000 (p < 0.05) indicates that the null hypothesis is rejected. Thus:

There is a significant shift from joint to nuclear families in Gwalior district.

The findings of the study clearly demonstrate that the family structure in Gwalior district is undergoing a significant transformation, with nuclear families emerging as the dominant pattern due to a combination of socio-economic, cultural, and migratory factors. The analysis shows that employment opportunities outside the hometown, financial independence, lack of privacy, and compatibility issues within joint families strongly influence individuals to separate and form nuclear households. At the same time, internal pressures within joint families—such as unequal workload, limited resources, and over-dependence on earning members—create conditions that encourage migration and the fragmentation of traditional extended families. The comparative assessment of workload reveals that nuclear families experience higher domestic responsibilities and greater stress, especially for women, due to fewer members sharing household tasks. This indicates that while nuclear families offer autonomy and personal freedom, they also reduce the support system traditionally provided by joint families. The chi-square test confirms that this structural shift is statistically significant and consistent with broader national trends associated with modernization, mobility, and changing aspirations. Overall, the study highlights that the transition from joint to nuclear families is not a random development but a complex socio-economic process shaped by evolving values, occupational mobility, and the growing pursuit of individual independence in contemporary Indian society.

5. Conclusion

The study concludes that the transformation from joint families to nuclear families in the Gwalior district is a significant and rapidly evolving sociological shift driven by broader processes of urbanization, economic mobility, and changing value systems. The findings clearly indicate that employment opportunities outside the hometown, financial independence, modern lifestyle preferences, and the desire for privacy are major determinants influencing individuals to move away from traditional joint family structures. At the same time, internal pressures within joint families—such as resource limitations, unequal workload distribution, excessive dependence on earning members, and restricted decision-making—further encourage migration and the formation of nuclear households. Although nuclear families offer autonomy and greater personal freedom, they also result in increased workload, higher stress levels, and reduced social support, particularly for women. Statistical analysis confirms that the structural shift in family patterns is both significant and consistent with contemporary socio-economic trends in urban and semi-urban India. The study reinforces that the changing family structure is not merely a choice but a complex



An International Open Access, Peer-Reviewed Refereed Journal Impact Factor: 6.4 Website: https://ijarmt.com ISSN No.: 3048-9458

interplay of economic, cultural, and emotional factors, reflecting the evolving aspirations and challenges of modern Indian society.

References

- [1] S. Kumar, "Adjustment Problem of Nuclear Family of The Children," *Journal of Advances and Scholarly Researches in Allied Education*, vol. 15, no. 3, pp. 42–47, 2018.
- [2] S. Yadav and R. Singh, "Changing Scenario of Family System in India: An Analysis Against Current Trends," *International Journal of Social Sciences*, vol. 10, no. 1, pp. 66–71, 2021.
- [3] S. Kumari, "A Comparative Study of Joint and Nuclear Family in India," *Research Chronicler*, vol. 6, no. 2, pp. 135–141, 2018.
- [4] R. Sharma, "Transformation of Indian Family Structures: Traditional vs Contemporary," *International Journal of Novel Research and Development*, vol. 1, no. 12, pp. 35–41, 2016.
- [5] T. Gopinath, "Modern Problems in Evolving Family Structure," *International Journal of Legal Research & Advocacy*, vol. 6, no. 5, pp. 47–53, 2024.
- [6] K. Gupta, "Changing Family Structures and Dynamics in Urban India," *International Journal of Creative Research Thoughts*, vol. 3, no. 6, pp. 373–380, 2021.
- [7] S. Tiwari, "A Sociological Study of Changes in Joint Family," *International Journal of Trend in Scientific Research and Development*, vol. 6, no. 2, pp. 470–474, 2022.
- [8] H. Maheshwari, "From Joint to Nuclear: Some Observations on the Changing Pattern," *IOSR Journal of Humanities and Social Science*, vol. 22, no. 6, pp. 28–31, 2017.
- [9] A. R. Kolenda, "UNIT 7: Changing Family Structure," DSPM University, 2019. [Online]. Available: https://dspmuranchi.ac.in/pdf/Blog/Unit-7.pdf
- [10] P. Bhattacharya, "Change in Family Structure in the Modern Times," *International Journal of Indian Psychology*, vol. 4, no. 2, pp. 169–178, 2016.
- [11] S. Sharma, "Family Demography in India: Emerging Patterns and Its Challenges," *SAGE Open*, vol. 11, no. 2, pp. 245–252, 2021.
- [12] K. Singh, "Changing Family Structure of India," *Research Journal of Humanities and Social Sciences*, vol. 2, no. 2, pp. 7–10, 2011.
- [13] A. Sharma, "A Sociological Study of Family Structure and Its Transformations in Modern India," *International Journal of Advanced Research in Management and Technology*, vol. 2, no. 4, pp. 123–129, 2021.
- [14] S. K. Niranjan and S. Sureender, "Family Structure in India—Evidence from NFHS," Semantic Scholar, 2017.