

Sociology of Development

COURSE CODE: B21SO04DE

Undergraduate Programme in Sociology

Discipline Specific Elective Course

Self Learning Material



SREENARAYANAGURU OPEN UNIVERSITY

The State University for Education, Training and Research in Blended Format, Kerala

SREENARAYANAGURU OPEN UNIVERSITY

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To increase access of potential learners of all categories to higher education, research and training, and ensure equity through delivery of high quality processes and outcomes fostering inclusive educational empowerment for social advancement.

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Pathway

Access and Quality define Equity.

Sociology of Development

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Semester - V

Discipline Specific Elective Course Undergraduate Programme in Sociology Self Learning Material

(With Model Question Paper Sets)



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Undergraduate Programme in Sociology

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MESSAGE FROM VICE CHANCELLOR

Dear learner,

I extend my heartfelt greetings and profound enthusiasm as I warmly welcome you to Sreenarayanaguru Open University. Established in September 2020 as a state-led endeavour to promote higher education through open and distance learning modes, our institution was shaped by the guiding principle that access and quality are the cornerstones of equity. We have firmly resolved to uphold the highest standards of education, setting the benchmark and charting the course.

The courses offered by the Sreenarayanaguru Open University aim to strike a quality balance, ensuring students are equipped for both personal growth and professional excellence. The University embraces the widely acclaimed "blended format," a practical framework that harmoniously integrates Self-Learning Materials, Classroom Counseling, and Virtual modes, fostering a dynamic and enriching experience for both learners and instructors.

The University aims to offer you an engaging and thought-provoking educational journey. The UG programme in Sociology is designed as a coherent set of academic learning modules that generate interest in dissecting the social engineering process. Both theory and practice are covered using the most advanced tools in sociological analysis. Care has been taken to ensure a chronological progression in understanding the discipline. The curriculum provides adequate space for a linear journey through the historical concepts in sociology, catering to the needs of aspirants for the competitive examination as well. The Self-Learning Material has been meticulously crafted, incorporating relevant examples to facilitate better comprehension.

Rest assured, the university's student support services will be at your disposal throughout your academic journey, readily available to address any concerns or grievances you may encounter. We encourage you to reach out to us freely regarding any matter about your academic programme. It is our sincere wish that you achieve the utmost success.



Regards,
Dr. Jagathy Raj V.P.

01-09-2025

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Concepts Related to Development



Growth, Development and Social Change

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ discuss the differences between the concepts of growth and development
- ◆ explain the role of social change, evolution, and progress in shaping societies
- ◆ apply sociological perspectives and indices to assess development outcomes

Prerequisites

The study of development has long fascinated scholars because it touches on some of the most pressing questions of human existence: how do societies grow, why do they change, and what constitutes genuine progress? One striking fact is that global GDP has increased more than 20-fold since 1960; however, nearly 700 million people still live in extreme poverty (World Bank, 2023). This paradox highlights the central sociological concern that economic growth does not automatically translate into social development. Another compelling example comes from India, which is now the world's fifth-largest economy but ranks 134th on the Human Development Index (UNDP, 2022). Within India, Kerala presents an equally fascinating case: despite having a per capita income much lower than that of states like Maharashtra or Gujarat, it has achieved a literacy rate of 96.2% (Census 2011) and one of the highest life expectancies in the country. These contrasts remind us that development must be examined not merely as an economic phenomenon but as a deeply social process shaped by culture, politics, and inequality. Sociology provides the theoretical and analytical tools to study these complexities, connecting abstract concepts like evolution and progress to lived realities across the world. Let us explore these concepts in detail in this unit.

Keywords

Development, Social change, Evolution, Progress, Gender Development Index (GDI),

Discussion

1.1.1 Growth and Development

In its earliest usage, development was understood primarily in terms of economic growth, measured through increases in production, trade, and national income. Economists often celebrated such expansion as progress. However, sociologists emphasise that growth alone does not necessarily lead to well-being or equitable advancement (Sen, 1999). Growth refers to a quantitative increase in measurable aspects of society, such as population size, Gross Domestic Product (GDP), or physical infrastructure. For example, India's GDP rose from about \$476 billion in 2000 to \$3.39 trillion in 2022 (World Bank, 2023), making it the world's fifth-largest economy. Improvements in education, health, and equality have not kept pace with economic expansion.

Development, in contrast, is a broader and qualitative concept. According to the United Nations Development Programme (UNDP), development is "a process of enlarging people's choices, improving the quality of life, and ensuring equitable access to resources and opportunities" (UNDP, 2022). It goes beyond material accumulation to include social justice, institutional effectiveness, and the distribution of resources and power.

Classical sociological thinkers made crucial contributions to understanding this distinction. Karl Marx (1867) argued that growth under capitalism is often based on labour exploitation, deepening class inequalities. Émile Durkheim (1897) warned

that rapid material expansion without moral or institutional balance produces *anomie*, or normlessness, leading to social disintegration. Max Weber (1905) emphasised the role of cultural values and rationalisation, showing that Western growth was shaped by ideas as well as economic structures. Together, these insights highlight that growth must be judged not only by numbers but also by its social consequences.

The modern idea of development gained momentum after the Second World War and the wave of decolonisation, when newly independent nations sought rapid progress. International bodies such as the United Nations reinforced this vision, linking economic growth to human development through global aid programmes and policy frameworks (Escobar, 1995).

A striking Indian example is Kerala, which, despite modest per capita income, has achieved high literacy (96.2%), long life expectancy (74.9 years), and the lowest infant mortality rate in the country. This contrast with industrial states like Gujarat shows that development is not reducible to GDP growth but depends on sustained investment in education, healthcare, and welfare (Dreze & Sen, 2013).

1.1.1.1 Gender Development Index (GDI)

A vital refinement in measuring development is the Gender Development Index (GDI), introduced by the UNDP to account for disparities between men and women in health, education, and income.



In 2021, India's GDI stood at 0.852, lower than Sri Lanka (0.947) and China (0.960) (UNDP, 2022). Female literacy (70.3%) lags behind male literacy (84.7%), and women's labour force participation remains below 20% (World Bank, 2022). These figures show that economic growth has not guaranteed gender equality. From a sociological standpoint, the GDI demonstrates that development must be evaluated not only by aggregate progress but also by how equitably its benefits are distributed.

1.1.2 Social Change

Social change refers to transformations in institutions, values, norms, and practices over time. It is a continuous process that reshapes how societies are organised and how individuals relate to one another. One major driver of change in India has been urbanisation, which increased from 27.8% in 2001 to 35.4% in 2021 (Census of India, 2021). The IT boom contributed to this transition, with the sector growing to 8% of GDP by 2020, reshaping middle-class aspirations, migration patterns, and gender roles. Another significant example is the Green Revolution, which boosted food grain production from 82 million tonnes in 1960–61 to 130 million tonnes by 1978–79. However, inequalities widened between large landowners and marginal farmers, a phenomenon that Marxist theory helps explain: development under capitalism often reinforces class divisions even as it modernises production.

Several factors drive social change:

- ◆ **Economic Factors** such as industrialisation, globalisation, and technological innovation alter occupational structures, urbanisation, and family roles (Inglehart & Welzel, 2005).
- ◆ **Political Factors** include governance reforms, revolutions, and welfare

policies, which reshape citizenship rights and hierarchies.

- ◆ **Cultural Factors** such as education, beliefs, and religion influence norms and values. Movements for gender equality, human rights, or environmental sustainability exemplify this.
- ◆ **Technological Factors**, particularly the digital revolution, have transformed communication, education, and work globally.
- ◆ **Demographic and Environmental Factors**, including population growth, migration, and climate change, provoke adaptation and institutional reform.

From a sociological perspective, development and social change are deeply interconnected. Development initiatives such as microfinance, education programmes, and skill training can transform gender roles, occupational patterns, and family structures in rural India (Kabeer, 2001). Similarly, globalisation has accelerated cultural exchange and urbanisation, creating new opportunities but also intensifying inequalities.

Sociologists caution that social change can produce uneven outcomes. Rapid industrialisation, for example, may increase national income but simultaneously erode traditional communities and exacerbate inequality. Thus, sustainable development requires attention to the quality of social change, ensuring that it promotes justice, inclusivity, and equity rather than solely material accumulation.

1.1.3 Evolution

Evolution in sociology refers to long-term processes of transformation in societies, often explained through theories of social development, modernisation, and cultural adaptation. Unlike short-term change, evolution emphasises gradual, cumulative

shifts in institutions, values, and social structures.

In India, the IT revolution illustrates evolutionary change. Software exports grew from \$6 billion in 2000 to \$150 billion in 2022 (World Bank, 2023), marking a transition to a knowledge-based economy. Women's labour force participation remained only 18% in 2022, revealing persistent patriarchal barriers that restrict inclusivity.

Kerala presents an alternative evolutionary path, where development was achieved not through industrial dominance but through grassroots movements, redistributive policies, and strong labour unions. This resonates with Julian Steward's theory of cultural ecology, which stresses that societies adapt differently to their environments, producing diverse trajectories of evolution.

Daniel Bell's thesis of the post-industrial society also helps explain India's shift from agrarian to service and knowledge-based economies (Bell, 1973). However, sociologists caution that evolutionary progress is uneven, as structural inequalities, especially gender and caste, continue to limit inclusive participation.

1.1.4 Progress

Progress refers to directional change in society that is valued as positive. Unlike mere evolution, it carries a normative dimension, suggesting improvement in human conditions, freedoms, and opportunities (Nisbet, 1980). India's GDP expansion lifted millions out of poverty, with multidimensional poverty falling from 55% in 2005–06 to 16% in 2019–21 (UNDP, 2022). Stark inequalities remain: the top 10% own 77% of wealth (Oxfam, 2022), and marginalised groups continue to face exclusion. Gender inequality poses another barrier to progress. India's GDI (0.852) is below Sri Lanka (0.947) and China (0.960). Women's literacy (70.3%) and labour force participation remain lower than men's, reflecting structural patriarchy that limits equitable progress (Kabeer, 2015). Environmental concerns also challenge the notion of progress. India is the third-largest carbon emitter, and more than one million annual deaths are linked to air pollution (WHO, 2021). The Brundtland Report (1987) stresses that genuine progress must balance economic growth with ecological sustainability and intergenerational equity. Thus, progress is best understood as inclusive, just, and sustainable transformation, rather than mere increases in wealth or production.

Recap

- ◆ Growth refers to quantitative increases in aspects such as GDP, population, or infrastructure, but it does not automatically lead to social equity or human well-being.
- ◆ Development is a broader, qualitative process that includes not only economic progress but also improvements in health, education, gender equality, sustainability, and human rights.



- ◆ Classical sociologists highlighted the social dimensions of growth: Marx emphasised exploitation and class inequalities, Durkheim warned of anomie in times of rapid change, and Weber showed how cultural values and rationalisation shape development.
- ◆ The modern concept of development gained prominence after World War II and decolonisation, supported by international institutions like the United Nations, which promoted both economic growth and social justice.
- ◆ Case studies such as Kerala demonstrate that sustained investments in education, healthcare, and welfare can achieve high human development even without rapid economic expansion.
- ◆ The Gender Development Index (GDI) highlights persistent disparities between men and women in health, education, and income, reminding us that development must be evaluated in terms of equity and inclusiveness.
- ◆ From a sociological perspective, true development requires a multidimensional approach that prioritises justice, equality, and sustainability alongside economic growth.
- ◆ Social change means long-term transformations in institutions, values, and practices.
- ◆ Drivers of change include economic, political, cultural, technological, demographic, and environmental factors.
- ◆ In India, urbanisation and the Green Revolution exemplify major structural changes.
- ◆ Development and social change are interlinked: initiatives in education, health, and welfare reshape social roles and structures.
- ◆ Social change can be uneven, producing inequalities unless guided by justice and inclusivity.
- ◆ Evolution refers to long-term, cumulative societal transformations.
- ◆ India's IT revolution reflects a shift toward a knowledge-based economy.
- ◆ Kerala's development path highlights the role of cultural ecology and social policy.
- ◆ Evolutionary change is uneven, shaped by factors such as gender, class, and environment.

Objective Questions

1. Who emphasised that capitalist growth exploits labour?
2. Who warned of anomie during rapid social expansion?
3. Who studied cultural values and rationalisation in growth?
4. Which state in India is known for its high HDI despite modest income?
5. Which UNDP index measures gender disparities in development?
6. Which economic indicator measures the value of goods and services produced?
7. Which global institution strongly promoted development after WWII?
8. Who wrote *Development as Freedom*?
9. Which report introduced the GDI?
10. What is the term for quantitative increases in population, income, or infrastructure?
11. What term refers to transformations in institutions, values, and practices over time?
12. Which Indian reform increased food production but also widened inequalities?
13. Which sector contributed 8% of India's GDP by 2020, driving urbanisation?
14. Who explained how development under capitalism reinforces class divisions?
15. Which sociologist emphasised the link between modernisation, culture, and democracy?

Answers

1. Marx
2. Durkheim
3. Weber
4. Kerala
5. GDI
6. GDP
7. United Nations
8. Sen
9. UNDP
10. Growth
11. Social change
12. Green Revolution
13. IT
14. Marx
15. Inglehart

Assignments

1. Distinguish between economic growth and development.
2. Describe the major factors driving social change in India.
3. Explain Gender Development Index (GDI)
4. Critically evaluate the concept of progress in the context of sustainable and inclusive development in India.

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Dimensions and Indices of Development

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ discuss the different dimensions of development
- ◆ differentiate between economic, human, social, and sustainable development
- ◆ analyse the meaning and significance of development indices
- ◆ explain the different facets of developmental indices, specifically HDI and GDI

Prerequisites

Before exploring the dimensions and indices of development, imagine holding a lantern with four glowing sides: economic, human, social, and sustainable. To see its full light, you need a basic understanding of how a nation grows in income and productivity, why health, education, and equality are just as important as money, how today's actions shape the future, and how indices work like a country's report card. With these ideas in mind, you will be ready to understand how development is measured, compared, and guided towards a fairer and more sustainable world.

Keywords

Development, Sustainable development, Indices, HDI, GDI, Standard of living, Inequality, Gender equality.

Discussion

1.2.1 Dimensions and Indices of Development

Every day, we experience different aspects of development all around us, whether it's access to clean water, education for children, healthcare facilities, or job opportunities. When we talk about development, it's not just about economic growth or money; it involves many areas that improve the quality of life for people. For example, having good schools, proper healthcare, equal opportunities, and a safe environment all reflect how developed a community or country is. To understand and measure development clearly, experts look at different dimensions, such as health, education, and income, that affect people's well-being. They also use indices, which are tools or numbers, to compare development levels between regions or countries. These help governments and organisations identify where improvements are needed and track progress over time.

1.2.1.1 Indices

To measure how well a country or region is performing in these areas, we use indices—tools that provide clear data. The Human Development Index (HDI) considers life expectancy, education, and income. The Sustainable Development Goals (SDG) Index, created by the UN, assesses how countries are performing on 17 goals, including poverty reduction, clean water, gender equality, and climate action.

In simple terms, these indices act like a school report card, not just for marks (economic growth), but also for behaviour, participation, and kindness (social and environmental well-being). A country may be rich, but unless its people are educated, healthy, safe, and the environment is protected, true development remains incomplete.

1.2.2 Economic Development

In the 1950s and 1960s, the idea of economic growth gained prominence in academic and policy discussions. Economic growth is a more limited concept, referring specifically to the increase in a nation's output in numerical terms. It is typically defined as the rise in a country's real national income and per capita income over an extended period. Classical economists such as W.A. Lewis viewed development strictly through the lens of economic growth.

Key characteristics of economic growth include a steady rise in both national and per capita income, with an emphasis on real income growth rather than just nominal or monetary increases. Moreover, such growth should be consistent over time and should stem from improvements in the country's productive capacity.

On the other hand, economic development encompasses a broader and more comprehensive perspective. It not only involves economic expansion but also includes qualitative changes in societal attitudes, institutions, and structures. Economic development is best understood as a sustained improvement in the material well-being of the population. Beyond increasing national income, it also demands advancements in social, cultural, political, and economic spheres, all of which contribute to a society's overall progress.

This process includes transformations in the availability of resources, capital formation rates, population dynamics, technological progress, skill enhancement, and institutional reforms. These aspects collectively support wider objectives such as equitable income distribution, job creation, and the reduction of

poverty. In essence, economic development is an ongoing process marked by interconnected changes in both supply-side fundamentals and demand structures, ultimately resulting in a long-term rise in a country's net national product.

1.2.3 Human Development

Human development, as defined by the United Nations Development Programme (UNDP), is "a process of enlarging people's choices", primarily to live a long and healthy life, acquire knowledge, and access resources for a decent standard of living (UNDP). Without these essential choices, other opportunities for improving quality of life remain inaccessible. Human development includes two dimensions: the acquisition of capabilities and their use for productive or leisure purposes (UNDP).

The concept focuses on people, not just income or material well-being. Economic growth and human development are interlinked, and Mahbub ul Haq identified four key linkages:

Investment in education, health, and skills

Equitable income distribution

Government social spending

Empowerment of people, especially women (Haq).

He also proposed four pillars of human development:

1. **Equity:** Ensuring fairness and equal opportunities for all, regardless of gender, ethnicity, or social background. It means that everyone should have access to education, healthcare, and resources to improve their quality of life.

2. **Sustainability:** Meeting present needs without compromising the ability of future generations to meet theirs. This

involves protecting the environment, using resources responsibly, and promoting long-term social and economic well-being.

3. **Productivity:** Encouraging people to use their skills, knowledge, and resources effectively to contribute to economic growth and improve living standards. Higher productivity leads to better incomes and opportunities for all.
4. **Empowerment:** Giving individuals and communities the freedom, knowledge, and tools to make decisions about their own lives. This includes participation in governance, access to information, and control over resources.

Mahbub ul Haq's four pillars of equity, sustainability, productivity, and empowerment provide a holistic framework for improving human well-being. Together, they emphasise that development is not just about economic growth but about creating fair opportunities, protecting the future, enhancing capabilities, and enabling people to shape their own destinies.

1.2.4 Social Development

In our lives, we often hear about development, new roads being built, industries expanding, or economic growth being reported in the news. But development is not just about numbers or money. Imagine a village where a new factory increases income, but people still suffer from poor health, lack of education, or social inequality. Can we really call that progress? This is where the ideas of social development and sustainable development come in.

Social development focuses on improving the quality of life for all, especially the marginalised. For example, if a school is opened in a tribal area where children previously had no access to education, that's a sign of social development. Similarly, when





Fig 1.2.1 Improving the Quality of Life

government schemes provide free healthcare for women in rural regions, that's not just economics; it's social upliftment.

Social development came to be viewed in contrast to economic growth, as it became increasingly clear that rising economic indicators alone could not bring about genuine social progress. The shortcomings of major economic growth theories in promoting equitable societal advancement prompted scholars and policymakers to consider new models of development. One prominent economist, Gunnar Myrdal, argued for a broader definition of development that integrates social dimensions. He emphasised that economic wealth is meaningless if it does not address and alleviate social suffering.

In line with this thinking, international institutions like the World Bank and the United Nations Development Programme (UNDP) began to advocate for the integration of social concerns into economic strategies. They stressed that development plans must be oriented toward the needs of the people and should aim for more inclusive and effective outcomes. This shift in focus called for a development framework that goes beyond economic metrics and includes health, education, equity, and well-being.

As a result, a more holistic and multidimensional approach to development began to gain traction. This alternative model sought to positively impact all segments of society, especially the marginalised and vulnerable. Economic policies were gradually reoriented to align with broader social goals, thereby adding a significant new layer to the understanding of development. Social development thus emerged not merely as a component of economic planning but as a transformative concept aimed at achieving balanced and inclusive growth.

Social development refers to the process of transforming the social and economic structure of a society to enhance its ability to achieve shared goals. It involves a paradigm shift in how social systems function, leading to better capacity, inclusiveness, and equity. Rather than focusing solely on economic growth, social development emphasises qualitative improvements such as higher levels of efficiency, creativity, productivity, understanding, and overall well-being that contribute to a more meaningful human existence.

This kind of development is marked by significant enhancements in the quality of life, especially for marginalised groups. According to a United Nations (UN) document, social

development seeks to reduce inequality by promoting a fair distribution of income and wealth, alleviating poverty, and ensuring access to essential services like education, healthcare, nutrition, housing, and social welfare. These aspects become the key indicators of social development.

In a narrower sense, social development is often seen as government-led public welfare policy targeting health, housing, and education. However, more broadly, it represents a society-centred approach to development, involving structural changes in social institutions that aim to empower individuals and communities, ensuring that progress is inclusive and equitable.

1.2.4.1 Features of Social Development

- Promotion of Human Dignity and Social Progress:** Social development aims to improve living conditions by ensuring dignity, equality, respect, and cooperation among people, promoting a just and humane society.
- People-Centric Development:** The focus is on individuals and communities. Economic growth is not an end, but a tool to fulfill basic needs like food, shelter, health, and education.
- Integrated Economic and Social Policies:** Social development ensures that economic and social policies work together to reinforce each other, making development more effective and inclusive.
- Social and Distributive Justice:** A key feature is ensuring fair distribution of wealth and opportunities, aiming for sustainable and balanced human development across all sections of society.

5. Equity and Equality for All: Efforts are made to provide equal access, opportunities, and improved quality of life to everyone, especially marginalized and disadvantaged groups.

6. Creating an Enabling Environment: Social development focuses on enhancing people's capabilities by providing education, skills, and opportunities to help them grow and contribute meaningfully.

7. Empowerment and Rights: People are empowered to make their own decisions, enjoy their rights, and access necessary resources for a better life and personal development.

8. Autonomy for All: Every individual is given the freedom to make independent choices, promoting self-reliance, self-respect, and personal responsibility.

1.2.4.2 Factors Hindering Social Development

- Illiteracy and Ignorance:** Lack of education limits awareness and participation.
- Lack of Political Commitment:** Weak leadership fails to address social issues effectively.
- Social Cleavages:** Divisions based on caste, class, gender, and ethnicity lead to exclusion.
- Apathy of the People:** Public disinterest or passivity stalls developmental efforts.
- Social Taboos and Cultural Conservatism:** Traditional barriers prevent change and progress.



1.2.5 Sustainable Development

Imagine a village that relies on a nearby forest for firewood. If people cut down too many trees without planting new ones, the forest will disappear, harming both the environment and future villagers. However, if they plant new trees while using the forest wisely, they can continue meeting their needs without destroying the resource. That's sustainable development in action.

Another example is the use of solar panels at home. Instead of relying on electricity from coal, which is both polluting and limited, solar energy is clean, renewable, and reduces environmental harm. It supports both present energy needs and protects the future.

The Brundtland Commission Report (1987), *Our Common Future*, linked economic development with environmental sustainability. It defined development as meeting present needs without compromising the ability of future generations to meet their own needs. Sustainable development maintains progress over time by balancing economic growth, human development, and environmental protection. It addresses both socio-economic and environmental concerns, aiming to improve the quality of life while preserving natural resources for the future. It is not just about the environment but also about long-term, balanced development.

Sustainable development broadly encompasses three major policy areas: the economy, the environment, and society. These pillars are interdependent and together form the foundation for strategies aimed at long-term development and well-being. A key principle of sustainable development is fairness, both among people living today and between current and future generations. This fairness must guide the use of environmental, economic, and social resources to ensure equity and sustainability over time.

1.2.5.1 Objectives of Sustainable Development

- 1. Economic Growth with Equity:** Ensure sustained economic growth that benefits all sections of society, reducing poverty and inequality. This concept is emphasised by economists like Amartya Sen, who focuses on development as expanding people's capabilities and freedoms.
- 2. Environmental Protection and Conservation:** Maintain the health of ecosystems and natural resources to support current and future generations. Economists like Herman Daly advocate for a steady-state economy where resource use does not exceed regeneration.
- 3. Intergenerational Equity:** Development should meet the needs of the present without compromising the ability of future generations to meet their own needs. This principle was popularised by the Brundtland Commission (1987) and accepted by many economists globally.
- 4. Social Inclusion and Justice:** Promote social justice, equal opportunity, and the inclusion of marginalised groups in development processes.
- 5. Efficient Resource Use:** Encourage the efficient and sustainable use of natural resources, minimising waste and pollution. The ideas of natural capital accounting and sustainable consumption have been supported by economists such as Nicholas Stern.
- 6. Economic Stability and Resilience:** Build economic systems that are resilient to shocks, adaptable to change, and ensure long-term stability. This includes the diversification of economies and investment in sustainable technologies.

7. Integration of Economic, Social, and Environmental Policies: Sustainable development requires coordinated policy

frameworks that balance economic growth, social welfare, and environmental sustainability.

Table 1.2.1 Sustainable Development vs Social Development

Sustainable Development	Social Development
Ensures present needs are met without compromising the ability of future generations to meet their own needs.	Focuses on improving the quality of life, especially for marginalised groups.
Balances economic, environmental, and social needs.	Emphasises equity, inclusion, and well-being over mere economic growth.
Example: recycling waste, using solar energy, planting trees after deforestation.	Example: building schools in tribal areas, providing free healthcare in rural regions.
Seeks long-term environmental sustainability and resource conservation.	Seeks structural changes in society to reduce inequality and improve capacity.
Promoted by global concerns such as climate change, pollution, and resource depletion.	Emerged from criticism of economic growth models that ignored social inequality.
Encourages responsible consumption, green energy, and ecological balance.	Encourages access to education, healthcare, housing, nutrition, and social welfare.
Indicators: environmental health, resource use, ecological footprint.	Indicators: literacy, health access, income equality, social participation.
Involves policies for environmental protection, sustainable industry, and green cities.	Involves policies for social justice, community empowerment, and human development.
Aims for a greener and healthier future.	Aims for a fairer and more inclusive society.

1.2.6 Human Development Index (HDI)

The Human Development Index (HDI) was introduced as a significant effort to measure and rank countries based on socio-economic progress over time. Developed by Pakistani economist Mahbub-ul-Haq,

the HDI first appeared in the 1990 Human Development Report published by the United Nations Development Programme (UNDP). Its primary aim was to shift the focus of development from mere economic growth to human well-being, emphasising that true progress involves the enhancement of human life.

The HDI is rooted in a broader understanding of development, now seen as a process of expanding human capabilities. These include living a long and healthy life, access to education, knowledge, and information, sustainable livelihood opportunities, and natural resources for a decent standard of living. It also incorporates aspects such as personal and social security, participation in community life, and good governance. This concept was strongly supported by economist Amartya Sen, who emphasised that humans are the real wealth of nations.

To measure such development, the HDI relied on selected indicators that reflected a country's level of human well-being, rather than solely on income levels. It was the outcome of broad collaboration among economists, policymakers, development experts, and NGOs, who agreed that development should be understood beyond GDP and monetary measures. Thus, the HDI became an important global tool for assessing and comparing human progress.

Despite its impact, the HDI has also faced criticism. Critics argue that it simplifies complex development issues and may overlook certain regional or cultural contexts. Nonetheless, the HDI remains a landmark framework that has transformed how the world evaluates development by focusing not just on wealth, but on the quality of human life.

The three social indicators that form the backbone of the Human Development Index (HDI) are:

- 1. Health and Longevity:** Represented by Life Expectancy at Birth, this indicator reflects the average number of years a newborn is anticipated to live, assuming that current age-specific mortality rates remain constant throughout their life.
- 2. Education and Knowledge:** Measured using a blend of Adult Literacy Rate (weighted two-thirds) and Gross Enrollment Ratio (weighted one-third). The adult literacy rate indicates the percentage of people aged 15 and above who can read and write a simple sentence related to daily life. The gross enrollment ratio combines enrollment figures from primary, secondary, and tertiary education levels.
- 3. Standard of Living:** Reflected by the GDP per capita based on Purchasing Power Parity (PPP). This indicator adjusts a country's economic output by comparing the cost of living and inflation rates across countries. The per capita GDP is obtained by dividing the total GDP by the population, providing a useful comparison of economic well-being among nations. A rise in per capita GDP often signifies increased productivity and economic progress.

Table 1.2.2 Advantages and Disadvantages of HDI

Advantages of HDI	Disadvantages of HDI
<p>Composite measure: HDI is a composite index that includes key components of human development health, education, and income offering a broader measure of development than income alone.</p>	<p>Substitutability issue: HDI allows substitution between dimensions (health, education, income), so two countries with similar HDI scores may have vastly different development in individual areas.</p>
<p>Focus on human capital: It emphasises the role of human capital (education and health) as essential to sustained economic development.</p>	<p>Affected by extremes: Since HDI is an average, it can be distorted by extreme values in any one index (e.g., very high income or education), giving a misleading picture of overall development.</p>
<p>Beyond income: HDI reveals that low-income countries can still achieve high levels of development in other areas like health and education.</p>	<p>Bias toward rich countries: A high HDI value might reflect strong performance in just one or two areas, favouring wealthier nations that can boost income or education metrics.</p>
<p>Differentiates similar economies: Two countries with similar national income levels can have very different HDI values, showing how income alone doesn't reflect true development.</p>	<p>Equal weights issue: HDI assigns equal weight to all three components, which can be seen as arbitrary and may not reflect actual importance in specific contexts.</p>
<p>Long-term potential: HDI allows us to make inferences about the long-term development potential of an economy based on the quality of its human capital.</p>	<p>Inadequate education measure: The use of Gross Enrollment Ratio overlooks dropout rates and the quality of education, making it an imperfect indicator of educational outcomes.</p>
	<p>Neglects quality aspects: HDI focuses on quantitative indicators and often ignores the quality of health, education, and living standards.</p>

1.2.7 Gender Development Index (GDI)

The Gender Development Index (GDI) was introduced in 1995 by the United Nations Development Programme (UNDP) to assess gender disparities in the overall human development of a nation. While the

indicators used for measuring the Human Development Index (HDI) and GDI are the same, the GDI specifically focuses on gender-based variations within each parameter.

The Gender Development Index (GDI) is a measure introduced by the UNDP to assess gender-based disparities in human



development by adjusting the three cores HDI dimensions life expectancy at birth, educational attainment, and adjusted real GDP per capita—to reflect gender-specific results. It evaluates women's achievements in longevity, knowledge, and standard of living, thereby revealing the extent of inequality between men and women.

Life expectancy indicates overall health and prosperity and is influenced by health-care quality, maternal and child health services, and cultural attitudes toward gender. Educational attainment reflects women's access to learning opportunities, which, in many developing countries, is hindered by poverty and inadequate facilities. Standard of living is largely determined by women's income levels, which depend on their economic participation and access to resources. The GDI offers several advantages: it provides a gender-focused analysis often missed by the HDI, supports policymaking with relevant data, allows cross-country comparisons, and takes a holistic view by combining health, education, and income indicators.

However, it has limitations, including dependence on reliable gender-disaggregated data, oversimplification of complex inequality issues, an economic bias that undervalues unpaid work, and challenges in comparing countries with different cultural and economic contexts. Despite these shortcomings, the GDI remains an important tool for highlighting and addressing gender disparities in development.

The Gender Development Index (GDI) serves as a crucial tool for understanding gender-based disparities in human development by examining differences in life expectancy, education, and income between men and women. While it provides valuable insights for policymakers and enables targeted strategies to promote gender equality, it also has limitations due to data availability and its inability to capture all aspects of inequality. Nevertheless, the GDI remains a significant measure for highlighting and addressing the persistent gender gaps that hinder inclusive and sustainable development.

Recap

- ◆ Development is a multidimensional concept encompassing economic growth, human well-being, social equity, and environmental sustainability.
- ◆ Economic development refers to improvements in income, employment opportunities, and infrastructure that raise the economic standard of living.
- ◆ Human development emphasizes expanding people's choices and improving their health, education, and standard of living.
- ◆ Social development focuses on the inclusion, empowerment, and well-being of communities, especially the marginalised.
- ◆ Sustainable development balances current needs with future concerns, ensuring environmental conservation and resource efficiency.

- ◆ The Human Development Index (HDI) measures a country's average achievements in health, education, and income.
- ◆ The Gender Development Index (GDI) measures disparities between male and female achievements in the same HDI dimensions.
- ◆ HDI is calculated using indicators such as life expectancy at birth, mean and expected years of schooling, and GNI per capita.
- ◆ GDI highlights the inequalities in human development outcomes between genders.
- ◆ Development indices provide tools for comparing countries and identifying gaps in progress.
- ◆ Sustainable and inclusive growth is key to achieving long-term development goals for all societies.
- ◆ The Gender Development Index (GDI) was introduced in 1995.

Objective Questions

1. What are the main dimensions of development?
2. Define economic development.
3. What does human development focus on?
4. List any two indicators of HDI.
5. What is the full form of GDI?
6. Name the components used to calculate HDI.
7. Who defined human development as “a process of enlarging people’s choices”?
8. The Gender Development Index (GDI) was introduced in which year?
9. Divisions based on caste, class, gender, and ethnicity are known as?
10. Public disinterest or passivity that stalls developmental efforts is called?



Answers

1. Economic, Human, Social, and Sustainable Development.
2. Economic development refers to the increase in income and economic productivity of a country or region.
3. Human development focuses on improving people's well-being, education, and health.
4. Life expectancy, education level, and Gross National Income per capita.
5. Gender-related Development Index.
6. Health, Education, Standard of Living.
7. UNDP.
8. 1995
9. Social cleavages.
10. Apathy.

Assignments

1. Explain the importance of sustainable development in addressing present and future challenges.
2. Compare the Human Development Index (HDI) and the Gender Development Index (GDI).
3. Describe the four main dimensions of development and how they are connected.
4. Explain why development is often measured using indices and their usefulness.
5. Prepare a case study on human development in your region using data and analysis.

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BLOCK

Theories of Development



Modernisation Theory: Rostow and Daniel Lerner

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ analyse the ideological debate between capitalist and anti-capitalist perspectives on development
- ◆ examine the capitalist conception of development and the strategies proposed for its realization
- ◆ discuss Rostow's theory of development, with particular attention to the stages and mechanisms he identifies
- ◆ explain the modernisation theory as articulated by Daniel Lerner

Prerequisites

The concept of development has long been a subject of debate and reflection, engaging individuals across all walks of life, from ordinary citizens to highly esteemed academic intellectuals. Unlike many abstract concepts in the social and natural sciences, development is a tangible and observable process, unfolding right before our eyes. Naturally, every individual interprets this process through their own lens, shaped by personal experiences, cultural contexts, and ideological positions. It is difficult to find anyone who does not have a perspective on development. As the systematic study of society, sociology has accorded significant importance to the idea of development. Over time, sociologists have increasingly engaged with the concept, giving rise to the growing field of the 'sociology of development,' which continues to gain relevance in both academic and policy discourse.

Like many intellectual debates emerging since the late 19th century, the concept and definition of development have also polarised into two broad ideological

camps: capitalist and anti-capitalist. Capitalist thinkers view the mode of capitalist production as essential to genuine development. Their perspective extends beyond economic systems, emphasising the role of Western culture and values in the developmental trajectory. They often frame development as a transition from ‘tradition’ to ‘modernity.’ In contrast, anti-capitalist scholars argue that the development of the so-called ‘developed’ world is fundamentally rooted in the historical and ongoing exploitation of the ‘underdeveloped’ world. In this unit, we will examine one of the most influential theories of development proposed from a capitalist standpoint: Modernisation Theory. Our focus will be on two prominent theorists who made substantial contributions to its formulation: Walt Rostow and Daniel Lerner.

Keywords

Development, Capitalism, Modernisation theory, Traditional stage

Discussion

2.1.1 Modernisation and Modernisation Theory

What is modernisation? It has always been understood differently by various thinkers and ideologies. Modernisation is the current term for an old process: the process of social change whereby less developed societies acquire characteristics common to more developed societies. The process is activated by international, or intersocietal, communication. The origin of modernisation theory comes from sociological theories of the late 19th century, such as Social Darwinism, which provided a basis for asking what the laws of the evolution of human society were. So, the question is: how has human society evolved? How is it moving from tradition to modernity? After all, what is modernity? These questions were first sociologically answered by Max Weber, through concepts like authority, rationality, and rationalisation. Later, Talcott Parsons made Max Weber’s concepts more familiar to the mainstream Western world by translating

them into English and interpreting them through his own views.

However, when we deal with the concept of modernisation in light of the *modernisation theory of development*, modernisation needs to be understood from a Western point of view. By the end of World War II, it had become clear that despite exposure to capitalism, many countries in the South had failed to develop. In this context, in the late 1940s, Modernisation Theory was developed. Modernisation theory had two major aims:

1. It aimed to identify why certain countries are “underdeveloped” by considering their economic and cultural characteristics as the “barriers to development.”
2. It aimed to provide a “non-communist solution” to development by taking the “capitalist mode of production” as the ideal economic change for development and adopting Western values as the ideal culture.

The process of modernisation is considered the outcome of the process of Westernisation. From a Western perspective on development, the West represents modernity, and Westernisation is seen as equivalent to modernisation. In order to achieve development, one must modernise oneself; that is, one must Westernise oneself. This applies in every aspect: in economic ideology, in culture, in attitudes—essentially in everything.

The modernisation theory of development finds its strong foundation in the idea that European and Western countries are far more developed than the so-called third-world countries in Latin America, Africa, and Asia. Even within Europe itself, Eastern European countries that adopted socialist or communist modes of production are comparatively less developed than the

Western European countries that embraced capitalist modes of production. Based on such real-world examples, the proponents of modernisation theory argue for the importance of Westernisation, the capitalist mode of production, and the use of science and technology as necessary components for achieving development.

2.1.1.1 Cultural and Economic Barriers

Now, let's look at the important cultural and economic barriers faced by underdeveloped third countries, as identified by the proponents of modernisation theory, which block them from development. Cultural barriers are essentially seen as internal to each country, and modernisation theorists viewed Western culture as superior to the cultures of third-world countries.

Table 2.1.1 Comparison of Traditional and Modern Values

Traditional Values	Modern Values
Religious beliefs and traditional values controls day to day life	Rational decision making is given more importance than cultural values
Stronger community and family bonds which strengthens collectivism	Weaker community and family bonds which strengthens individual freedom
Patriarchy	Gender equality
Simple division of labour and less specialized job roles	Complex division of labour and more specialized job roles

Among the economic barriers, modernisation theorists identified the non-capitalist modes of production in third-world countries as the primary obstacle to modernisation and, consequently, development. Other key barriers that can make a country unattractive to investors

include:

- a. Lack of technology
- b. Lack of infrastructure
- c. Lack of skilled workforce

- d. Lack of raw materials
- e. Political instability
- f. Geographical and climate difficulties

Hagen, Bert Hoselitz, Neil Smelser, and Walt W. Rostow are some of the key thinkers who were prominent proponents of the modernisation theory of development.

Daniel Lerner (1917–1980)



Daniel Lerner was an American scholar best known for his work on modernisation theory. His research focused on how mass media and U.S. cultural influence could help bring social and economic progress to post-colonial countries. One of his most important studies was on Balgat, Turkey, which helped shape U.S. thinking about using communication to support development.

In 1958, Lerner wrote his famous book *The Passing of Traditional Society: Modernizing the Middle East*. Some scholars believe the research behind this book was connected to U.S. intelligence interests, and was funded through a partnership between Columbia University and the Office of International Broadcasting.

Lerner's work highlights how communication was seen as a tool for modernisation, linking media, development, and foreign policy in the global South during the Cold War era.

In simple terms, modernisation theory explains the underdevelopment of countries in Asia, Africa, and Latin America as a result of cultural barriers to development, claiming that traditional values have held them back. At the same time, some modernisation theorists focus more on economic barriers to development. According to this perspective, in order for a less developed country to progress, it must adopt the capitalist-industrial model of development.

Daniel Lerner, David McClelland, Everett

2.1.2 Daniel Lerner – Modernisation Theory of Development

Lerner was the earliest theorist to present the modernisation theory of development. In his famous book *The Passing of Traditional Society* (1958), he articulated the modernisation theory by analysing the modernisation process in various Middle Eastern countries. As an early proponent of this theory, his views were broad, taking many factors into account.

For Lerner, modernisation is a global process in which traditional society is gradually disappearing. In this slow but complex transformation, he identified three of the most important and interdependent factors that accelerate the process of modernisation and economic growth:

- a. Mass Media
- b. Urbanisation
- c. Literacy

These three factors are interdependent and mutually reinforcing. Lerner argued that the role of mass media in the modernisation process is significant, as it contributes to changing people's attitudes and cultures. Simultaneously, the process of urbanisation naturally increases literacy rates. Literate individuals, in turn, have greater access to mass media. Moreover, an urbanised and literate population is more likely to participate in the broader economic system. In

short, these three crucial factors, through their independent and interdependent effects, strengthen the process of modernisation and contribute to the development of a wider economy.

Another important argument Lerner presented through modernisation theory was that modernity does not emerge solely from institutional changes; personal transformations also play a crucial role. To explain this, Lerner developed the concept of the "mobile personality," characterised by rationality and empathy. This personality type enables individuals to function effectively in a changing world. People who can adapt to a modern, urbanised environment with their rational, empathetic, and mobile personalities tend to dominate over those with an "immobile personality."

Based on responses from his research samples through a questionnaire, Lerner classified individuals into three categories: traditional, transitional, and modern. As the

WW Rostow (1916 – 2003)



Walt Whitman Rostow was an American economist, professor, and political thinker. He served as National Security Advisor to U.S. President Lyndon B. Johnson from 1966 to 1969. Earlier, during World War II, he worked in the Office of Strategic Services and later became a close adviser and speechwriter for John F. Kennedy, writing Kennedy's famous "New Frontier" speech.

Rostow is best known for his modernisation theory and his 1960 book *The Stages of Economic Growth: A Non-Communist Manifesto*. In it, he explained how societies move through five stages of economic development—from traditional societies to high mass consumption. His ideas were used to promote capitalism and development as alternatives to communism during the Cold War.

He was a strong supporter of U.S. involvement in Vietnam and believed deeply in the power of free markets and democracy. His brother Eugene Rostow also held important roles in U.S. foreign policy.

Rostow's work connected economic growth with global politics, offering a capitalist path to development that shaped U.S. policy in Asia, Africa, and Latin America during the Cold War.

labels suggest, the nature of individuals within each category is fairly evident. From the responses, Lerner found that compared to 'traditional' individuals, those categorised as 'modern' were generally happier, better informed, and relatively young. In contrast, individuals in the transitional category tended to be unhappy and prone to extremism, especially when their progress was hindered by the absence of suitable political institutions.

Lerner's most significant contribution to the development of modernisation theory was his provision of primary and foundational ideas that remain relevant and widely used today. These include the classification of societies into traditional, transitional, and modern; the emphasis on key indicators of modernity such as urbanisation, literacy, and exposure to mass media; and the importance of specific personality types in the process of modernisation.

2.1.3 Rostow's Stages of Economic Growth

Perhaps the most famous theorist of modernisation theory is Walter Rostow, who introduced the concept of stages of economic growth. He argued that the economic growth of a society can be attributed to the evolution through five stages. In order to attain the stage of development, a country or society must progress through these stages. Rostow compared this with August Comte's "law of three stages," arguing that all societies can be placed in one of the five categories or stages of economic growth.

2.1.3.1 The First Stage or Traditional Stage

This stage is marked by economies primarily based on subsistence agriculture or hunting and gathering, with very little surplus produced and almost no investment for future growth. There is a lack of scientific

knowledge and technological use, which keeps productivity levels very low and limits any real economic progress.

The society is generally rigid and static, with long-standing customs and traditions dominating everyday life and little motivation for innovation or change. Political power tends to be centralised, often in the hands of traditional leaders or elites who maintain the status quo.

People often hold fatalistic values, believing that their social and economic conditions are unchangeable. Cultural attitudes and beliefs act as barriers to modernisation.

2.1.3.2 The Second Stage or Preconditions for Take-off

In this phase, societies begin to open up to external influences, often through Western aid, which brings in modern values, knowledge, and practices. These typically include the introduction of science and technology to boost agricultural productivity, the development of infrastructure like roads and communication systems, and the establishment of factories by Western industries. There is a growing external demand for raw materials, which sparks economic changes and encourages local production aimed at export rather than self-consumption.

Agriculture shifts from subsistence to commercial farming, with farmers producing cash crops for trade and export rather than just for their own use. The country starts investing in production systems, such as building irrigation networks, canals, ports, and other facilities that support economic growth.

Traditional customs and institutions begin to weaken as modern values take root, and people start to embrace change and innovation. This period also sees the rise of individual social mobility, where individuals are no longer tied to their traditional roles

and begin seeking better opportunities for themselves.

2.1.3.3 The Third Stage or Take-off

This is the turning point where steady economic growth begins, and modern practices in business, production, and investment become more common across society. Profits from early industries are reinvested into infrastructure, such as transportation systems, power supply, and communication networks, which further support development.

A new urbanised class begins to emerge—individuals who are ready to take risks, invest in new ventures, and drive innovation forward. The economy starts shifting away from agriculture (the primary sector) towards manufacturing and industry (the secondary sector).

The secondary sector grows rapidly, with industries producing goods not only for domestic use but also for export. These industries bring in foreign exchange and attract even more investment.

A few key industries, such as textiles and apparel, often lead the take-off. These sectors serve both local markets and international demand, much like during Britain's Industrial Revolution. As more wealth is generated, it begins to trickle down to the wider population, who now have greater purchasing power. People become active consumers of locally produced and imported goods, creating a strong internal market and further fuelling industrial growth.

2.1.3.4 The Fourth Stage or Drive to Maturity

At this stage, the economy continues to grow steadily, with a significant increase in investment across various sectors, especially in education, healthcare, media, and family planning. People begin to recognise and

pursue new life opportunities, becoming more goal-oriented and forward-looking.

Technology becomes more advanced and specialised, spreading into different areas of industry and daily life, allowing for more efficient production and innovation. The industrial base broadens, with multiple heavy industries expanding beyond just textiles or basic manufacturing, leading to a more diversified economy. Manufacturing begins to shift its focus—from building capital goods (like machinery and tools) towards producing consumer durables such as cars, appliances, and electronics, catering to the rising domestic demand. There's a surge in large-scale infrastructure projects, including transportation systems, communication networks, schools, hospitals, and other public services that support both economic and social development.

2.1.3.5 The Fifth Stage or Age of High Mass Consumption

In this final stage, the economy reaches a level of growth and productivity comparable to that of Western countries, with most of the population enjoying a high standard of living. The industrial sector dominates the economy, while the primary sector (such as agriculture) becomes much less significant in both economic and social terms.

There is widespread access to high-value consumer goods such as cars, electronics, and luxury items, reflecting a major shift in lifestyle and consumer behaviour. Most people have disposable income left over after covering their basic needs, which allows them to spend on leisure, comfort, and status-related products. The focus of the economy shifts from mere survival or production to consumer satisfaction, personal fulfilment, and quality of life, marking a mature, service-oriented society.

2.1.4 Criticism

Some Marxist critics suggest that aid and development policies primarily serve the capitalist interests of Western countries, functionally transforming the developing world into a resource-rich labour zone. Achieving remarkable growth, the Asian Tiger Economies have integrated Western capitalism with traditional culture, challenging the notion that development can only occur by adopting a Western model. The rejection of Western advice has enabled growth in nations like China and India, which have pursued alternative models of development and are now competing with the West. Developed and underdeveloped countries exhibit wide social inequalities, including crime, mental health issues, drug addiction, and high mortality rates. These issues are associated with social problems rather than the level of development, often contradicting the social structure model of modernisation theory.

Ethnocentric bias is one of the most prominent issues within this theory, which is often hypothetical and ignores the contributions of thinkers from the so-called third world. It attempts to create a universal blueprint that is unsuitable for culturally distinctive societies.

High-ranking officials often pocket funds, aggravating the inequality gap as they retain control over governing powers at the expense of development projects. Locally, many people are negatively affected by the changes. The mortgaging of development, paired with several modernisation projects such as mining or dam-building, has resulted in environmental devastation and increased displacement of populations. Critics of Rostow's unilinear development model highlight its single-dimensional view as a major flaw. Colonialism and neo-colonialism actively underdeveloped the Third World, who are unlikely to benefit from stronger relations with the West.

Recap

- ◆ Modernisation is the process where less developed societies adopt traits of more developed ones, rooted in sociological theories by Max Weber and Talcott Parsons. After WWII, Modernisation Theory emerged to explain why some countries stayed underdeveloped despite exposure to capitalism.
- ◆ Modernisation theory aimed to identify why countries are underdeveloped, focusing on cultural and economic barriers, and promoted capitalist production and Western values as the solution for development.
- ◆ Modernisation theory links development with Westernization, suggesting that adopting Western ideologies and culture is key to progress, viewing Western countries as more developed and their culture as superior.
- ◆ Daniel Lerner, a key figure in modernisation theory, identified mass media, literacy, and urbanization as key factors driving modernisation and economic growth.

- ◆ He introduced the “mobile personality,” which highlights the importance of adaptability and empathy for thriving in a modern world.
- ◆ Lerner categorized people as traditional, transitional, or modern, finding that modern individuals were generally happier and more informed, while those in the transitional group faced more challenges.
- ◆ Rostow’s theory outlines five stages of economic growth, from traditional subsistence farming to high mass consumption.
- ◆ The second stage brings external influences, including technology and new industries, while the third stage sees growth, urbanization, and an emerging entrepreneurial class.
- ◆ In the fourth and fifth stages, economies mature with advanced technology, consumer goods, and improved infrastructure, leading to high living standards and a service-oriented economy.
- ◆ Critics argue that aid and development policies often serve Western capitalist interests, exploiting developing countries for resources and labour.
- ◆ Modernisation projects often harm local populations, causing environmental damage, displacement, and corruption, while the it is seen as unsuitable for diverse cultures.

Objective Questions

1. What does modernisation theory primarily aim to identify?
2. What three factors did Daniel Lerner identify as crucial for accelerating the process of modernisation?
3. What is the first stage of economic growth in Rostow’s model?
4. What concept did Lerner develop to explain how individuals adapt to modern, urbanized environments?
5. In which stage does the economy begin to shift from agriculture to manufacturing and industry?
6. A primary example for a giant economy which competes with the western world, but rejected western advice and developed their alternative model?
7. Who wrote the famous book *The Passing of Traditional Society*?



Answers

1. The reasons for countries being underdeveloped.
2. Mass media, literacy, and urbanization
3. The Traditional Stage
4. Mobile personality
5. The Third Stage or Take-off
6. China
7. Daniel Lerner

Assignments

1. Discuss the key elements of modernisation theory and its focus on Westernization as the ideal model for development. How does this approach define the process of modernisation?
2. Evaluate the strengths and limitations of modernisation theory in explaining the development of third-world countries, considering its Eurocentric perspective.
3. Explain the three interdependent factors (mass media, literacy, urbanization) identified by Daniel Lerner that accelerate the process of modernisation. How do they interact to foster economic growth?
4. Examine Walter Rostow's five stages of economic growth and analyze how each stage contributes to a society's transition from traditional to modern.
5. Discuss the environmental and social implications of modernisation projects, such as mining and dam-building, on local populations. How do these projects challenge the assumptions of modernisation theory?

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Dependency Theory and World System Theory

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ analyse the non-capitalist perspectives on development and their critique of capitalist theories
- ◆ examine the core arguments of A.G. Frank's Dependency Theory regarding global underdevelopment
- ◆ discuss Immanuel Wallerstein's World System Theory, focusing on the concepts of core, periphery, and semi-periphery
- ◆ explain the role of exploitation as identified by non-capitalist theorists in causing underdevelopment

Prerequisites

By the end of World War II, two universal superpowers had emerged, namely the United States of America (USA) and the Soviet Union (USSR). The USA advocated for capitalism, while the USSR promoted socialism. These two opposing economic ideologies soon spread across the world, each creating its own theories and definitions for almost every aspect of life. Development became a central concern, with capitalists establishing a strong framework known as the Modernisation Theory, which we have already discussed in the previous unit. Through this theory, they argued for the superiority of Western values, Westernization, and the capitalist mode of production as the path to achieving development.

Naturally, a communist, socialist, or generally non-capitalist alternative to this theory arose. Non-capitalists viewed development as something beyond mere production or high mass consumption. Importantly, non-capitalist theories of development introduced a critical argument about the cause of underdevelopment: exploitation. They emphasised that some regions remained underdeveloped precisely because

developed regions had achieved their development by exploiting them. In doing so, non-capitalist theorists shifted the narrative blaming Westernisation not as the reason for development but rather as the cause of underdevelopment. One aspect common to both capitalist and non-capitalist theories of development is that both classified regions of the world as either “developed” or “underdeveloped.” However, the main difference lies in their explanation for underdevelopment. Capitalist theory emphasized the process of Westernization as the path to progress, whereas non-capitalist theory identified exploitation as the root cause of underdevelopment. In this unit, we will discuss in detail two of the most significant non-capitalist theories of development: A.G. Frank’s Dependency Theory and Immanuel Wallerstein’s World Systems Theory.

Keywords

Underdevelopment, Metropolis, Satellites, Core, Periphery, Semi-periphery

Discussion

2.2.1 Introduction

The capitalist notion of “development” and “underdevelopment” argued that Third World societies, especially in Latin America, Asia, and Africa, remained underdeveloped due to the economic and cultural barriers present there. These barriers, according to capitalist thinkers, blocked the successful application of the capitalist mode of production, the adoption of modern technologies, and the achievement of high mass consumption. Unsurprisingly, Western capitalist notions have consistently advocated the superiority of Westernization, Western culture, and Western values over others.

At the same time, non-capitalist, especially communist, perspectives rejected this argument, emphasizing instead that underdevelopment was the direct result of exploitation by the so-called developed societies. Paul Baran was among the first sociologists to highlight the flaws in the capitalist notion of development. In his work

The Political Economy of Growth in 1957, Baran argued that bourgeois social science had always theoretically supported and ideologically justified the Western countries’ exploitation of Third World nations. He asserted that the underdevelopment of Third World countries was a consequence of capitalist development in the West, and that the only way to escape this capitalist exploitation was to withdraw from the global capitalist economy and introduce a new socio-economic model.

2.2.2 Dependency Theory – A.G. Frank

A.G. Frank, a Chicago-trained economist and sociologist, was heavily influenced by Baran. Although Frank critically examined certain flaws in Baran’s thesis and developed his own conclusions, the foundation of his Dependency Theory was greatly shaped by Baran’s ideas. Through his famous work *The Development of Underdevelopment* in 1966, Frank asserted that underdevelopment was



A.G. Frank (1929 – 2005)



Andre Gunder Frank (1929–2005) was a German-American sociologist, economist, and historian known for his strong criticism of modernisation theory. He was one of the main thinkers behind dependency theory, which challenged the idea that all countries follow the same path to development.

Frank argued that underdevelopment in Asia, Africa, and Latin America was not a natural stage, but a result of their exploitation by wealthy Western countries. In his view, the global capitalist system created a “core-periphery” structure, where rich countries (the core) benefited by keeping poor countries (the periphery) dependent and underdeveloped.

His most influential book, *Capitalism and Underdevelopment in Latin America* (1967), argued that colonialism and global trade systems had locked many countries into poverty. Frank’s work inspired a generation of scholars who looked for alternative paths to development, especially in the Global South.

Frank’s ideas shifted development thinking by focusing on historical exploitation, global inequality, and the structural limits placed on poor nations within capitalism.

not caused by economic and cultural barriers or traditional institutions, but by the same economic processes that fueled capitalist development. In other words, the forces behind the development of some countries were the very same forces causing the underdevelopment of others.

In simple terms, Frank challenged the basic ideas of the capitalist notion of development, such as Daniel Lerner’s Modernisation Theory and Walt Rostow’s Stages of Economic Growth. He repositioned capitalism, Westernization, and Western values once hailed as drivers of development as culprits responsible for underdevelopment. Interestingly, Frank went further by questioning the very concept of underdevelopment itself. He argued that interpreting “development” and “underdevelopment” in their plain meanings was misleading, as it suggested

that underdeveloped countries were merely at an earlier stage of progress that developed countries had long surpassed. Frank insisted that this simplistic view ignored the historical impact of colonialism and the exploitative relations maintained between developed and underdeveloped countries.

Thus, what is the solution to underdevelopment according to Frank? Dependency Theory identifies capitalist development and the historical processes that allowed capitalist economies to grow as the root causes of underdevelopment in Third World countries. Therefore, the only solution is the exact opposite of what modernisation theorists proposed: countries must become independent of the “politics of diffusion” (the spread and distribution of Western ideas and practices) and challenge the concept of capitalist development itself.

One of Frank's key contributions through his theory was his rejection of the idea of a "dual society" in favour of the concepts of "satellites" and "metropolis." In many cases, an industrially developed city within a Third World country is seen as an example of successful capitalist development and successful application of modernisation theory, because it appears more economically and socially advanced compared to rural areas. Frank rejected this argument, claiming that these cities are developed at the expense of the underdeveloped regions around them. He referred to the cities as "metropolis" and the surrounding rural areas as "satellites." According to Frank, the apparent development of metropolis was fueled by the exploitation of satellites. Furthermore, these local metropolis were themselves satellites under the domination of European colonial powers. Frank argued that throughout history, this 'metropolis-satellite' chain of exploitation has been maintained, allowing resources to continue flowing from the satellites to the dominant metropolis.

Finally, Frank's historical analysis of the global economy helped establish his theory as a major pillar of non-capitalist development thought. By examining Latin American economies which were once major importers and strong economies before the Second

World War Frank demonstrated that the historical process of capitalist development had, over time, weakened these regions. His historical study led him to several important conclusions:

Firstly, while the major industrialized nations were not satellites to any other power, cities and countries in the underdeveloped world remained constrained by their satellite status and subjected to domination by developed economies.

Secondly, satellites experienced their greatest periods of economic development during times when their ties to the metropolis were weakest. Industrial growth was strongest in countries like Chile, Argentina, Brazil, and Mexico during the two World Wars and the Great Depression, when connections to the West were minimal.

Thirdly, regions that became the most underdeveloped and economically backward in the twentieth century had previously been closely tied to the developed world. Frank cited examples such as the West Indies, which were major exporters of sugar, and parts of Latin America, which mined and exported silver regions that were later abandoned once global demand for their products declined.

Immanuel Wallerstein (1930–2019)



Immanuel Wallerstein was an American sociologist and historian best known for developing the World-Systems Theory. He argued that the world should be studied as a single economic system rather than as separate nations. According to him, the global economy is divided into three parts: the core (rich, industrialised countries), the semi-periphery (developing nations), and the periphery (poor, dependent countries).

Wallerstein believed that the capitalist world economy creates inequality by allowing core countries to exploit the labour and resources of peripheral regions. His most famous work is *The Modern World-System*, a multi-volume study of the rise of capitalism since the 16th century.

2.2.3 World Systems Theory

A.G. Frank's dependency theory received wide acceptance within the sociology of development paradigm. In 1974, Immanuel Wallerstein published his influential work, *The Modern World System: Capitalist Agriculture and the Origins of the European World Economy in the Sixteenth Century*. Through this book, he further advanced the concepts of underdevelopment and exploitation by introducing a new framework known as the World Systems Theory. How was his approach different from dependency theory, and how did he develop these concepts further? Wallerstein introduced a new category positioned between the "developed" and the "underdeveloped" regions.

Wallerstein classified the developed nations of Europe and the United States as the core, and the underdeveloped countries of Latin America, Africa, and Asia as the periphery. He also introduced a new intermediate category called the semi-periphery, which is neither fully core nor fully peripheral. When compared to mainstream economic classifications, the core corresponds to developed countries, the periphery to underdeveloped countries, and the semi-periphery to developing countries.

It is important to remember that the central idea of Wallerstein's theory also revolves around the concept of exploitation. In simple terms, countries in the core region exploit both the periphery and the semi-periphery. Countries in the semi-periphery exploit the periphery but are themselves exploited by the core. Meanwhile, countries in the periphery are exploited by both the core and the semi-periphery.

Thus, Wallerstein builds upon Frank's ideas by arguing that the newly established capitalist system and the global division of labour strengthened the process of

exploitation by the core regions. The newly industrialized countries, classified as semi-periphery, were able to achieve a moderate level of success, while the countries in the periphery continued to be exploited by both the core and the semi-periphery.

2.2.3.1 The Core

Core states in the world system are the most economically diversified, wealthy, and militarily powerful. Originally, core regions were concentrated in northwestern Europe particularly England, France, and the Netherlands but later expanded to include countries such as the United States, Canada, and Australia. These regions benefited the most from the capitalist world economy. Core states are characterized by strong central governments and well-established bureaucracies. They are highly developed not only economically but also socially and in terms of human development. They are heavily industrialized and primarily export manufactured goods rather than raw materials. Core countries often possess significant military power as well, exerting influence over the world, including in major international organizations. One of the best examples of a country that rose to the core is China, which was a semi-peripheral nation at the beginning of the 21st century but has now become one of the strongest core states due to its manufacturing revolution.

Throughout history, core states have competed for resources, economic dominance, and hegemony over peripheral regions. Until World War II, this dominance was formally expressed through colonialism, where core states established colonies in peripheral countries and exploited them extensively. They would purchase raw materials at extremely low prices and sell manufactured products at high prices, effectively wielding a two-edged sword of exploitation. Now, it is done through various methods of neo colonialism.

According to Wallerstein, a core state achieves dominance over others by succeeding in three forms of economic supremacy:

1. **Productivity dominance:** the ability to produce high-quality goods at lower costs.
2. **Trade dominance:** resulting from productivity dominance, where the state controls global trade by offering superior goods at competitive prices.
3. **Financial dominance:** arising from trade dominance, where the inflow of money into the country exceeds the outflow, strengthening financial control over the world economy.

2.2.3.2 The Periphery

At the other end of the scale were the peripheral zones. These regions lacked strong central governments or were controlled by external powers, exported raw materials to the core, and relied heavily on coercive labor practices. Two major examples of peripheral regions identified by Wallerstein were Eastern Europe (particularly Poland) and Latin America. In Poland, monarchs lost power to nobles who imposed “second serfdom” to boost wheat exports. In Latin America, Spanish and Portuguese conquests dismantled indigenous authority structures, establishing weak bureaucracies. Local landlords enslaved native populations, imported African slaves, and used coercive labor systems, enabling the mass export of cheap raw materials.

How, then, did the core regions exploit and continue to exploit the peripheries? As we have seen, the economies of peripheral regions focused mainly on raw material exports rather than manufacturing. Core countries would acquire these raw materials at extremely low prices, while selling their

manufactured goods back at much higher prices. This process can easily be understood by linking it to the famous “Drain Theory” by Dadabhai Naoroji, which explained British colonial exploitation of India.

Neo-colonialist methods include investing large sums of money and establishing factories in peripheral countries, often funded by multinational companies. At first glance, this may appear as industrialization and development. However, in reality, it often results in the exploitation of human resources, serving primarily to access cheap labor essentially creating a new, invisible third edge to the already double-edged sword.

It is important to note that the global picture is changing rapidly. While Wallerstein originally identified Eastern Europe and Latin America as peripheral regions, today the major focus has shifted towards Sub-Saharan African countries. Many Eastern European nations have now transitioned into the semi-periphery category.

2.2.3.3 The Semi-Periphery

The core and periphery represent two extremes, and between them lie the semi-peripheries. This category includes two types of countries: either declining core regions or rising peripheries. Wallerstein argued that, during the period he studied, Spain and Portugal once powerful core states during the colonial era had become semi-peripheries. The decline of the colonial mode of production, along with the impact of the Second World War and its aftermath, led to their fall from core to semi-peripheral status.

Focusing on Wallerstein’s time frame (1400–1650), why did Spain and Portugal remain semi-peripheries even when they possessed colonies in the Americas? The answer lies in their failure to dominate international trade. They could not achieve the three forms of economic dominance

productivity, trade, and finance which were essential for maintaining core status.

In general, semi-peripheries had access to international banking and quality manufacturing but lacked sufficient dominance, leaving them vulnerable to exploitation by core states. While semi-peripheries exploited the peripheries, they themselves were also exploited by the core.

In the 20th century, settler colonies such as Australia, Canada, and New Zealand held a semi-peripheral status. In the 21st century, countries like Brazil, Russia, India, South Africa, and Israel are often classified as semi-peripheries. These nations possess diverse and strong economies, powerful central governments, and large militaries, yet they continue to rely on the core states for many critical needs.

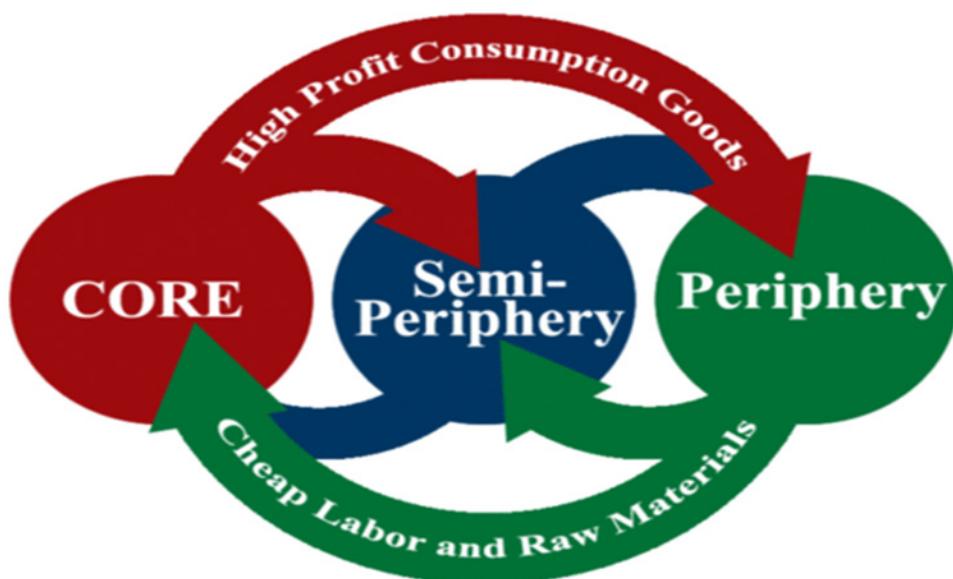
2.2.4 Criticism

Economic policies based on dependency theory, such as subsidizing domestic industries and restricting imports were often criticized for lack of innovation and reduced competition.

Real world examples like India, Egypt, South Africa, Tunisia. These countries's economy got a big boost when open trade market and free market were encouraged. At the same time, countries like Zimbabwe which focused on protectionist policies still lacks behind. World-systems theory has been criticized for focusing too much on the economy and neglecting culture, as well as being overly core-centric and state-centric.

Another criticism is about focusing on the world market which ignores local class structures and class struggles, which are essential to understanding global capitalism.

The remedies proposed by anti-capitalist development theories often appear utopian and are often overhyped. Both dependency theory and world-systems theory place excessive emphasis on manufacturing power, while overlooking other important aspects of development such as the Human Development Index, social development, gender issues, and more.



Wallerstein's World System Theory Model

Figure 2.2.1 Wallerstein's World System Theory Model

Recap

- ◆ Capitalist theories blame cultural and economic barriers for underdevelopment in the Third World, while Baran argues it's due to exploitation by developed countries.
- ◆ A.G. Frank's Dependency Theory challenges capitalist development, claiming underdevelopment is caused by the same processes that fuel Western growth.
- ◆ Frank rejects the "dual society" idea, seeing industrial cities as metropolis exploiting surrounding rural areas, or "satellites."
- ◆ Frank's analysis shows Third World growth occurred when disconnected from the West, but economic decline followed once global ties were re-established.
- ◆ Wallerstein's World Systems Theory introduced the categories of core, semi-periphery, and periphery, building on Frank's Dependency Theory by emphasizing exploitation through global labor divisions.
- ◆ The core regions are economically advanced, industrialized, and militarily powerful, with countries like the US, EU, and China benefiting from productivity, trade, and financial dominance.
- ◆ Peripheral regions are marked by weak governments, reliance on raw material exports, and coercive labor, historically exemplified by Latin America and Eastern Europe.
- ◆ Semi-peripheral countries like Brazil, Russia, and India occupy an intermediate status, benefiting from certain economic advantages but still being exploited by the core nations.
- ◆ Dependency theory's policies, like subsidies and import restrictions, hinder innovation and competition, as seen in Zimbabwe, while open trade boosts economies like India and Tunisia.
- ◆ World-systems and dependency theories are criticized for focusing too much on economics, ignoring culture, class struggles, and other key development factors.

Objective Questions

- ◆ What was Paul Baran's argument regarding the underdevelopment of Third World countries?
- ◆ What key concept did A.G. Frank introduce to explain the relationship between developed and underdeveloped regions?
- ◆ According to Frank, what is the solution to underdevelopment in Third World countries?
- ◆ Identify the three categories introduced by Wallerstein in his world system theory.
- ◆ What are the three forms of economic dominance through which core states establish supremacy over others?
- ◆ How does Wallerstein's World Systems Theory differ from Dependency Theory in terms of regional classification?
- ◆ What aspect of development is often neglected by the World-systems Theory according to its critics?

Answers

1. Underdevelopment was a consequence of capitalist development in the West.
2. The concepts of “satellites” and “metropolis.”
3. Countries must become independent of Western ideas and challenge capitalist development itself.
4. The Core, Peripheral and Semi Peripheral
5. Productivity dominance, trade dominance, and financial dominance.
6. Wallerstein introduced the new intermediate category (Semi-Peripheral).
7. Culture is often neglected in World-systems Theory.

Assignments

1. Discuss the differences between capitalist and non-capitalist perspectives on the causes of underdevelopment.
2. Explain A.G. Frank's contribution to dependency theory and how he challenged the concept of underdevelopment.
3. Analyse the historical context in which A.G. Frank applied his theory and how it affected the economies of Latin American countries.
4. Explain the distinction between the core, semi-periphery, and periphery in Wallerstein's World Systems Theory.
5. Analyse the changing status of Eastern European countries and Sub-Saharan Africa in the context of Wallerstein's theory.
6. Critically analyse the criticisms of dependency theory and its focus on protectionist economic policies.

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Alternative Approaches to Development



Mahatma Gandhi – Sarvodaya

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ explain Mahatma Gandhi's philosophy of development
- ◆ discuss the meaning and significance of Sarvodaya as a holistic framework for universal well-being
- ◆ analyse the limitations of the Sarvodaya model

Prerequisites

Traditional development theories, often rooted in Western experiences, have historically prioritised economic growth, industrialisation, and technological advancement as the primary indicators of progress. These models frequently assume a linear path to development, suggesting that all societies should emulate the trajectory of industrialised nations. However, such approaches have faced significant criticism for often leading to increased inequality, environmental degradation, and the erosion of local cultures and self-sufficiency in many developing contexts. They tend to concentrate wealth and power, fostering dependency rather than genuine empowerment in marginalised communities.

Alternative approaches to development emerge from this critique, seeking more inclusive, sustainable, and people-centred pathways to societal well-being. These perspectives challenge the notion of a universal development model, instead advocating for strategies that are culturally appropriate, environmentally responsible, and rooted in community participation. They emphasise social justice, equity, and quality of life over mere material accumulation, recognising that true progress must encompass human dignity, local empowerment, and ecological balance. This chapter will discuss one of the most profound and influential alternative perspectives:

Mahatma Gandhi's vision of development, which offers a radical departure from conventional thought and provides a rich framework for rethinking progress.

Keywords

Alternative approach, Sarvodaya, Trusteeship, Grama swaraj

Discussion

3.1.1 Alternative Approaches to Development

Alternative approaches to development challenge the traditional emphasis on economic growth and modernisation, promoting inclusive and sustainable models. These approaches emphasise inclusivity, sustainability, and community participation, rather than focusing solely on economic growth. They highlight the importance of improving social well-being through better access to education, healthcare, and environmental protection. Some approaches advocate for local involvement in decision-making, ensuring that development efforts align with cultural and social realities. Others critique existing global economic structures, arguing that traditional models often favour wealthier nations while leaving developing communities dependent and marginalised.

More broadly, alternative development theories challenge the idea that progress must follow a single, predetermined path. They propose diverse strategies tailored to different societies, recognising that modernisation may not always be the best solution. Some perspectives even question whether development, as it is commonly understood, is truly beneficial or whether it imposes external values on local populations. By shifting the focus to equity, sustainability, and

grassroots empowerment, these approaches offer a more flexible and people-centred vision of growth.

3.1.2 Mahatma Gandhi and Development

Mahatma Gandhi offered a profound and radical alternative to the dominant Western models of development, deeply rooted in his philosophy of non-violence (ahimsa), truth (satya), and self-rule (swaraj). His vision prioritised human dignity, social justice, and ecological sustainability, placing the well-being of all especially the poorest and most marginalised at the centre of development efforts. Gandhi critiqued modern, industrialised civilisation for its inherent violence, materialism, and tendency towards exploitation, arguing that it prioritised bodily welfare and the pursuit of wealth over spiritual growth and genuine human connection. He believed that true progress lay not in the multiplication of wants but in their deliberate limitation and the cultivation of inner contentment.

Gandhi envisioned a model of development that prioritised sustainability and the holistic growth of individuals encompassing physical, intellectual, and ethical dimensions. He believed that true progress went beyond material wealth, emphasising moral



development, social justice, and equality. His ideas revolved around decentralisation, local self-reliance, and community-driven economies, with a strong focus on rural empowerment, traditional handicrafts, and the use of low-cost, appropriate technology. His vision sought to create an economic structure where people could live with dignity, ensuring that development was inclusive and beneficial to all. Mahatma Gandhi envisioned a system of rural development where the village was the centre of production, relying on its own resources. The interconnected system of villages in the Gandhian model of village self-help did not depend on the metropolitan urban centre to trickle down the benefits of development to its peripheries.

Nature produces enough for our wants from day to day, and if only everybody took enough for himself and nothing more, there would be no pauperism in this world; there would be no man dying of starvation in this world – Mahatma Gandhi

For Gandhi, nature provided precisely what was needed for a balanced life, discouraging excess and exploitation. He strongly opposed unchecked industrial expansion, hyper-competitiveness, consumerism, and the concentration of wealth and power in the hands of a few. In his view, greed undermined social harmony, and political freedom was meaningless without economic equality. His development philosophy promoted ethical living, economic justice, and a system where resources were distributed fairly, ensuring a more equitable and compassionate society.

Gandhi saw individual and societal development as deeply connected, believing that true progress must uplift both. His vision centred on Sarvodaya, the well-being of all, encompassing economic, social, and moral dimensions. This idea was built on the foundation of justice, encouraging

both internal transformation and external social change. Sarvodaya aimed to create an egalitarian society, guided by truth, non-violence, and ethical action. Gandhi upheld the principles of equality and social justice, ensuring that development never came at the expense of personal freedom.

3.1.3 Sarvodaya

At the heart of Gandhi's development philosophy lies the concept of Sarvodaya, meaning "upliftment of all." The root principles of Sarvodaya are the twin principles of truth and non-violence. Sarvodaya believes in the inherent goodness of man and assumes man is always striving for moral perfection. Sarvodaya envisions a society characterised by dignity of labour, socio-economic equality, mutual cooperation, and individual liberty. Gandhi aimed to build a "Sarvodaya Samaj" by empowering people at the grassroots level through Gram Swaraj, or village self-rule. He believed that villages should be self-sufficient units, managing their own affairs and meeting their basic needs through local resources and traditional crafts. This decentralised approach aimed to prevent the concentration of power and promote participatory democracy. The concept of Sarvodaya is a significant contribution of Mahatma Gandhi to socio-political philosophy. Gandhi's vision of Sarvodaya is all-encompassing, assuring the total good of every individual: religious, moral, social, political, and economic.

3.1.3.1 Meaning of Sarvodaya

Sarvodaya, a concept deeply rooted in Gandhian philosophy, is derived from the Sanskrit words sarva (meaning "all") and udaya (meaning "uplift" or "prosperity"). It represents the idea of universal well-being, emphasising the holistic development of every individual rather than prioritising the happiness of the majority. For Gandhi, Sarvodaya encompassed social, moral,

political, religious, and economic dimensions, advocating for a society where personal and collective progress are intertwined. This philosophy promotes an egalitarian social order based on truth and non-violence, striving for the upliftment of all, regardless of social or economic status. Gandhi envisioned a development model that nurtured individuals while fostering a just and harmonious society. His interpretation of Sarvodaya goes beyond material prosperity; it seeks the ethical, spiritual, and communal growth of humanity, ensuring that progress benefits everyone rather than a select few.

3.1.3.2 Principles of Sarvodaya

1. Decentralised Village Autonomy: Envisioning politically and economically self-governing villages.
2. Service-Oriented Politics: Transforming politics from an instrument of power (“Rajnity”) to an agency of service (“Loknity”).
3. Ethical Societal Foundation: Basing society on love, fraternity, truth, non-violence, and self-sacrifice.
4. Beyond Majority Rule: Rejecting party systems and the potential tyranny of the majority.
5. True Socialism: Recognising the equal moral, social, and economic value of all types of labour.
6. Full Individual Development: Providing ample scope for the complete development of each individual’s personality.
7. Equality and Liberty: Establishing society on principles of equality

and liberty, free from exploitation and class hatred.

8. Universal Progress: Prioritising the progress and well-being of all individuals within society.
9. Dignity of Labour and Non-Possession: Emphasising the importance of individual physical labour and the ideal of limiting material possessions.
10. Need-Based Distribution: Aiming for a system that operates on the principle of “from each according to his work and to each according to his needs.”
11. Elimination of Exploitative Structures: Abolishing private property, profit motives, rent, and interest as sources of social division and exploitation.
12. Ethical Movement Core: Grounding the Sarvodaya Movement in the principles of Truth, Non-violence, and Self-denial.
13. Commitment to Collective Welfare: Maintaining an unwavering faith and effort towards the welfare of all individuals.
14. Holistic Interdependence: Recognising that individual development is intrinsically linked to the overall improvement of the community.

3.1.3.3 Sarvodaya Philosophy

Sarvodaya, as the welfare of all, represents the ideal social order according to Gandhiji. At its core, Sarvodaya is founded on an



all-encompassing love that welcomes everyone, regardless of their background be it royalty or commoner, of any faith, caste, or race, and encompassing both the flawed and the virtuous. This social framework champions equality, ensuring no individual or group faces suppression, exploitation, or elimination. All members are to be treated equally, sharing in the fruits of their labour, with the strong safeguarding the vulnerable and acting as their stewards, while each individual contributes to the well-being of all.

A fundamental aspect of love, as self-sacrifice or giving oneself fully for another, means self-control and self-suffering are crucial for achieving Sarvodaya. India, with its long history of renunciation and strict self-discipline, provides fertile ground for this philosophy. This stands in stark contrast to Western culture's pursuit of comfort, endless desires, and self-indulgence. Mahatma Gandhi strongly opposed this Western inclination, recognising that it could never lead to Sarvodaya or true justice. Instead, he believed it fostered greed, conflict, and the oppression of the weak by the powerful, whether under capitalism or communism.

Such a philosophy, rooted in all-encompassing, self-sacrificing love, necessitates a profound spiritual foundation. It requires an active belief in a divine presence that permeates all things, coupled with significant self-discipline, training, and the development of inner strength. This spiritual basis makes Sarvodaya the direct opposite of communism, which is overtly materialistic, despite their shared goal of an ideal social order. Because its foundation is spiritual, the methods for achieving Sarvodaya are also spiritual. Communism suggests that an ideal society can only be realised by eliminating exploiters through physical force, building on class animosity and resorting to purges and warfare. In contrast, Gandhi found such methods futile, believing that hatred and violence would inevitably harm their

perpetrators and perpetuate further animosity.

There are six basic concepts that are essential in Gandhian Sarvodaya. They are Swadeshi, Bread Labour, Aparigrah or Non-Possession, Trusteeship, Non-Exploitation, and Equality.

1. Swadeshi

Swadeshi is a philosophy centred on self-reliance and local production. At its core, it advocates for prioritising goods and services produced within one's own community or country over foreign-made alternatives. This isn't just about economics; it's a moral and ethical stance. The idea is that by supporting local industries and craftsmanship, you are directly serving your immediate neighbours and strengthening your community, which, in turn, ultimately benefits the wider world. True Swadeshi emphasises selfless service and avoids any form of hatred or antagonism towards others.

The practical application of Swadeshi can be seen in historical movements, such as Mahatma Gandhi's promotion of Khadi in India. Gandhi understood that for the millions of impoverished Indians, the ability to spin their own cloth offered a simple, accessible way to earn a livelihood and regain dignity. By encouraging the use of Khadi, he aimed to make communities self-sufficient and reduce reliance on foreign imports. This wasn't meant to harm foreign manufacturers, but rather to liberate the local population from economic exploitation and promote a more just and sustainable way of life.

Beyond just wearing local products, Swadeshi encourages a comprehensive approach to life. It calls for a careful examination of one's environment and a conscious choice to support local businesses and producers whenever possible, even if their products are initially less refined or more expensive. This broader understanding of Swadeshi is rooted in principles of universal love and non-violence, seeing the act of

supporting one's own as a stepping stone towards a more harmonious and equitable global society, where no one is exploited and all have the opportunity to thrive.

2. Bread Labour

Bread Labour provides an ethical foundation for Swadeshi at a personal level. The core idea is that true self-reliance comes from producing life's necessities through one's own physical effort. Relying on others for these essentials can lead to either dependency or exploitation, both of which are problematic because they involve elements of violence, alienation, and dehumanisation. Thus, the concept of bread labour, where one directly contributes to fulfilling their basic needs, becomes fundamentally important.

In an economy guided by the principle of bread labour, the focus would be on production for "value-in-use" creating goods primarily for direct consumption rather than for exchange or profit. Production for "value-in-exchange" (items made to be traded for other goods) would only occur when technically essential and socially beneficial. Crucially, there would be minimal "value-in-threat," meaning goods or capabilities that could be used for coercion or defence. This absence of "value-in-threat" has historically made such communities and countries vulnerable to external aggression, as they lack the means to effectively resist a well-organised adversary.

This vulnerability persists even today. Those who produce primarily for value-in-use are often the most exposed in modern society. Their products are desirable and needed by many, yet their lack of "value-in-threat" leaves them unprotected. This highlights a critical tension: while bread labour promotes ethical self-sufficiency and communal well-being, it can simultaneously expose adherents to risks if they do not also develop means of protection.

3. Aparigrah or Non-Possession

Aparigraha, often translated as non-possession, suggests that true well-being isn't just about owning things but also about serving others. It challenges the idea that more consumption always means more happiness. Instead, it promotes the concept of "enough" or contentment, arguing that endlessly seeking to maximise what we consume isn't a meaningful goal since our needs are naturally limited. This principle implies a balanced approach to consumption, where there's a limit to how much a person should consume, and everyone should have access to a basic level of necessities regardless of income.

Three principles of aparigraha are:

- a. Welfare Beyond Consumption: A person's well-being isn't solely determined by how many things they consume. Instead, it also significantly depends on the service they provide to others.
- b. Service Offers Unlimited Well-being: The happiness or "utility" gained from simply consuming goods is limited; there's only so much satisfaction you can get from material possessions. However, the welfare derived from serving others is boundless.
- c. Aim for "Enough," Not Maximum: The goal isn't to accumulate or consume as much as possible. Since our needs are inherently limited, trying to maximise utility through consumption isn't a meaningful objective. The real aim is to achieve a sufficient, contented level of well-being, prioritising "enough" over endless "more and more."



4. Trusteeship

Trusteeship is the cornerstone of Sarvodaya. Gandhiji taught that everything ultimately belongs to God and is meant for all people, not just a few individuals. If someone has more wealth than they need, they become a trustee of that surplus for the benefit of society. He hoped that this principle would eventually become a legally recognised system globally, eliminating exploitation and private hoarding. Gandhiji was confident that his theory of Trusteeship, rooted in philosophy and religion, would outlast other economic ideas. He argued that if wealthy people hadn't lived up to this theory, it proved their weakness, not a flaw in the theory itself. He also stressed that Trusteeship is the only economic theory truly compatible with non-violence.

Six Core Principles of Trusteeship

- a. Transforming Capitalism: Trusteeship provides a means of transforming the present capitalist order of society into an egalitarian one. It gives no quarter for capitalism but gives the present owning class a chance of reforming itself. It is based on faith that human nature is never beyond redemption.
- b. Limited private ownership: It does not recognise any right of private ownership of property except insofar as it may be permitted by society for its own welfare.
- c. State regulation: It does not exclude legislative regulation of ownership and use of wealth.
- d. Wealth for society's benefit: Thus, under the state-regulated trusteeship, an individual will not be free to hold their wealth

for selfish satisfaction or in disregard of the interests of society.

- e. Fair income limits: Just as there would be a decent minimum wage, there should also be a maximum income limit for anyone in society. The gap between minimum and maximum incomes should be fair and reasonable, with a tendency to gradually close that difference over time.
- f. Production based on need: In a Gandhian economic system, what is produced will be decided by what society truly needs, not by individual desires or greed.

5. Non-exploitation

Non-exploitation means reducing and eventually eliminating all forms of privilege. There are three main types of privilege:

- i. Privilege of non-accountability: Not having to answer for one's actions.
- ii. Privilege of easy opportunities: Gaining advantages without effort.
- iii. Economic privilege: Having special financial advantages.

These three types of privilege are closely linked and often reinforce each other. The conflict between the powerful elite and the general population is rooted in exploitation. Therefore, reducing this gap is central to achieving non-exploitation.

6. Equality

Equality is both a consequence and a guarantor of non-exploitation; exploitation simply cannot exist among equals. When we talk about equality in the Gandhian

system, it means achieving “all possible achievable equality,” going beyond just equal opportunities. It recognises natural differences in talent but sees these as part of diversity, not as an issue of inequality.

Equality is an active social policy. Principles like Swadeshi (local self-reliance), bread-labour (physical work for necessities), and Aparigraha (non-possession) all promote equality. Beyond these, a society committed to equality would implement policies to redistribute wealth and resources. According to Gandhiji, in India, the vast disparity in wealth is stark: a rich person might spend in one evening what four people together earn in a lifetime. If India were to successfully pursue equality through the principle of trusteeship, it could set a global example. By revitalising its rich traditional wisdom, India could become a leading modern nation while staying true to its heritage.

3.1.4 Gandhi's Development Strategy for India

One of Gandhi's significant contributions to Indian economic thought is his recommended development strategy for countries like India. It stems from his deep understanding of poverty and how to eliminate it. His ideas on modernisation, urbanisation, industrialisation, investment planning, foreign trade, and technology are particularly valuable. From an economic analysis standpoint, Gandhi identified the root cause of widespread poverty in developing economies as two main errors made by the elite who control investment decisions. The first error is trying to modernise technologically faster than the economy allows. The second is using international trade in a way that increases reliance on capital-intensive investments. These two mistakes lead to a situation where

there aren't enough resources to create new jobs.

Therefore, less developed countries like India need to break away from the development strategies of richer nations and adopt the core ideas of the Gandhian approach. This means: (i) redirecting investment towards more labour-intensive sectors and adopting specific criteria for technological innovations; and (ii) working towards a collaborative economic system. Gandhi's approach to investment planning is seen as superior to traditional methods because it avoids the dilemma of choosing between present and future needs. His contributions to economic theory are significant, offering both content and methods relevant for India's economic development and policy-making.

3.1.5 Criticism of Sarvodaya

Sarvodaya, as an idealist social philosophy, frequently faces criticism for its perceived utopian nature and practical implementation challenges. Sociologists often question the feasibility of a system that heavily relies on a fundamental transformation of human nature, expecting universal altruism and a voluntary relinquishment of power and wealth, as seen in the concept of trusteeship. This reliance on moral persuasion over institutional checks and balances is seen by many as overly optimistic, potentially overlooking the enduring influence of self-interest, power dynamics, and social stratification that are central to sociological analysis. Furthermore, the vision of a decentralized, self-sufficient, and largely agrarian economy, while ethically appealing, is scrutinised for its potential limitations in addressing the complexities of large-scale industrialisation, global economic interdependencies, and the demands of modern welfare states.

Recap

- ◆ Alternative development challenges economic growth as the sole measure of progress, prioritising inclusivity and sustainability.
- ◆ Mahatma Gandhi's development philosophy was deeply rooted in non-violence, truth, and self-rule.
- ◆ Gandhi critiqued modern industrial civilisation for its materialism, exploitation, and violence.
- ◆ Gandhi's vision prioritised human dignity, social justice, and ecological sustainability, focusing on the well-being of all.
- ◆ Gandhi advocated for decentralised, self-reliant village economies, emphasising rural empowerment and traditional crafts.
- ◆ Sarvodaya, meaning "upliftment of all," is the core of Gandhi's development philosophy, based on truth and non-violence.
- ◆ Sarvodaya aims for an egalitarian society characterised by dignity of labour, cooperation, and individual liberty.
- ◆ The six basic concepts of Gandhian Sarvodaya are Swadeshi, Bread Labour, Aparigraha, Trusteeship, Non-exploitation, and Equality.
- ◆ Swadeshi promotes self-reliance and prioritises local production for community strengthening.
- ◆ Trusteeship suggests that surplus wealth should be held for the benefit of society, not for personal accumulation.

Objective Questions

1. Mahatma Gandhi's development philosophy was deeply rooted in which concept?
2. What is the meaning of the term Swaraj in Gandhian philosophy?
3. The core concept of "upliftment of all" in Gandhian philosophy is known as?

4. Which are the twin principles forming the root of Sarvodaya?
5. Name the Gandhian concept that advocates for prioritizing goods and services produced within one's own community.
6. What is the meaning of Aparigraha?
7. What is the core idea of Bread Labour?
8. What is the fundamental principle of Trusteeship?
9. What is Gram Swaraj?
10. What did Gandhi prioritise in development?

Answers

1. Ahimsa (Non violence)
2. Self rule
3. Sarvodaya
4. Truth and Non violence
5. Swadeshi
6. Non Possession
7. Producing life's necessities through one's own physical effort
8. Wealth held for society's benefit
9. Village self-rule
10. Human dignity and social justice.



Assignments

1. Discuss how Mahatma Gandhi's critique of modern industrial civilisation aligns with contemporary concerns about environmental sustainability and consumerism.
2. Elaborate on the concept of Sarvodaya. Analyse its potential and limitations in addressing global inequalities.
3. Critically analyse the concept of Trusteeship. Do you believe Gandhi's vision of trusteeship offers a more radical or effective approach to wealth distribution and social welfare?
4. Gandhi's development strategy for India was rooted in a deep understanding of poverty and how to eliminate it. Discuss this statement by analysing his ideas on modernisation, urbanisation, industrialisation, and investment planning.
5. Sarvodaya faces criticism for its "utopian nature." Discuss these criticisms, focusing on the challenges of implementing a system reliant on voluntary transformation of human nature in a world characterised by power dynamics and self-interest.

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E.F. Schumacher – Small is Beautiful

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ explain the core arguments of E.F. Schumacher's Small Is Beautiful
- ◆ differentiate between large-scale industrial development and intermediate technology
- ◆ evaluate the sociological relevance of Schumacher's ideas on decentralization and local production.

Prerequisites

In recent decades, mainstream models of economic development have often focused on rapid industrial growth, mass production, and centralised systems. However, growing concerns about environmental degradation, economic inequality, and social alienation have sparked interest in alternative perspectives. One such alternative is offered by the British economist E.F. Schumacher, whose book *Small Is Beautiful* challenges the very foundation of conventional economics and industrial expansion. His ideas stress that development must prioritise human dignity, community, and ecological balance over the blind pursuit of profit and growth. These insights remain relevant today, especially in the context of debates on sustainability and appropriate technology for development.

Schumacher's approach, particularly through his concept of Buddhist Economics, reimagines the goals of economic activity not as endless consumption, but as meaningful work, ethical use of resources, and well-being for all. By introducing ideas like intermediate technology and production by the masses, Schumacher offers a pathway to human-centred, decentralised development that contrasts sharply

with capital-intensive, urban-focused models. This unit explores his theories and criticism in detail, helping students engage with the sociological dimensions of economic systems and development.

Keywords

Buddhist economics, Footloose, Giantism, Intermediate technology

Discussion

Small Is Beautiful by E.F. Schumacher is a compilation of essays that challenges prevailing economic models and calls for a more people-oriented approach to technology and development. Schumacher critiques the modern focus on profit maximisation, arguing that it often overlooks genuine human needs and contributes to the unchecked expansion of large-scale enterprises, which can distance individuals from the products of their labour. He champions the idea of “intermediate technologies” tools and systems that are more appropriate to the cultural and economic contexts of developing countries and better aligned with human dignity. The book is structured into four sections, each addressing themes such as the exploitation of natural resources, the effects of industrialisation in the Global South, and alternative organisational models that prioritise human welfare over mere efficiency.

Divided into four parts, *The Modern World*, *Resources*, *The Third World*, and *Organisation and Ownership*, the book explores topics such as production, peace, land use, appropriate technology, education, unemployment, and ownership structures. Its interdisciplinary nature makes it highly relevant to sociological discussions on development, environment, and social justice. The central idea of the book *Small is beautiful*

is woven through key chapters such as “Buddhist Economics,” “A Question of Size,” and “Technology with a Human Face.” These chapters argue for intermediate technologies and decentralised systems that empower local communities rather than marginalise them. Schumacher’s emphasis on human-scale development, self-reliance, and ethical resource use offers an important critique of mainstream development paradigms.

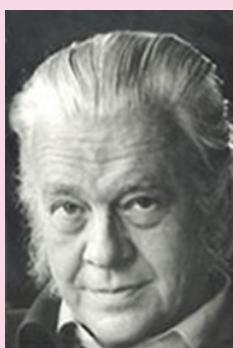
3.2.1 Buddhist Economics

Buddhist economics is an alternative approach to understanding economic life that emphasises human well-being, ethical use of resources, and sustainable development. Introduced by E.F. Schumacher in his influential book *Small Is Beautiful* (1973), this perspective challenges the foundations of modern Western economic thought, particularly its focus on maximising production and consumption. Instead, it promotes a value-based economic model grounded in simplicity, non-violence, and the Middle Path taught in Buddhism.

At the core of Buddhist economics is a radically different view of human labour. While modern economics sees labour merely as a cost or a disutility something to be minimised or eliminated through automation Buddhist economics treats work as a central



Ernst Friedrich Schumacher (1911-1977) was an influential British economic



thinker, statistician, and economist best known for his critique of conventional Western economies and his advocacy for human-scale, decentralised, and appropriate technologies. His seminal 1973 work, *Small Is Beautiful: A Study of Economics As If People Mattered*, is a collection of essays. Hailed as an “eco-bible” by *Time Magazine*, Schumacher’s extensively researched statement on sustainability has only grown in relevance and popularity since its initial publication during the 1973 energy crisis. A landmark argument against “bigger is better” industrialism, Schumacher’s *Small Is Beautiful* paved the way for contemporary discussions on sustainable development, appropriate technology, and localised economies. This book popularised his concept of “Buddhist economics,” developed during a 1955 consultancy in Burma, which emphasised meaningful work and local production for local needs as rational economic principles.

Schumacher’s observations during a 1963 visit to India highlighted the destructive effects of modern technology on traditional ways of life, leading him to champion “intermediate technology” tailored to the needs of developing countries. In 1965, he co-founded the Intermediate Technology Development Group (now Practical Action), an organisation that continues to promote sustainable, community-driven solutions to poverty and unemployment through appropriate technology. His other notable works include *A Guide for the Perplexed* (1977), a critique of materialistic scientism, and *Good Work* (1979). Schumacher’s ideas continue to inspire movements for sustainable development, ethical consumption, and localised economies worldwide.

aspect of human life. According to this view, work serves three essential purposes: it provides individuals with the opportunity to develop their skills and faculties, fosters community by encouraging people to engage in cooperative tasks, and produces the goods and services necessary for a modest and dignified life. Therefore, work is not a burden but a path to personal and social fulfilment.

A key distinction made in Buddhist economics is between tools and machines. Tools are seen as instruments that assist human effort and enhance skill, whereas machines especially those used in mass production often replace human labour and alienate workers from the creative process. Buddhist economics supports

technologies that empower workers and uphold human dignity, rather than those that reduce them to mere operators of mechanical systems. This perspective aligns with the thoughts of traditional thinkers like Ananda Coomaraswamy, who argued that the mechanisation of essentially human tasks leads to the degradation of culture.

Consumption, in Buddhist economics, is not the ultimate goal but a means to attain well-being. The emphasis is on achieving maximum human satisfaction with minimal consumption of resources. In contrast to the materialist view that links a high standard of living with high levels of consumption, the Buddhist approach advocates simplicity and efficiency. It stresses the need for purposeful

design and conscious choices in daily life for example, favouring garments that are aesthetically pleasing and easy to produce over elaborately tailored clothes that waste effort and materials.

Full employment is another fundamental objective of Buddhist economic planning. However, this does not mean maximising jobs or production at any cost. Instead, the focus is on providing meaningful employment for all who need work, while respecting natural social roles. For instance, Schumacher notes that forcing mothers of young children into factory work, while their children are neglected, is viewed as an economic failure in the Buddhist model. This perspective places the well-being of people, especially families and communities, above abstract production targets.

Buddhist economics also places a strong emphasis on environmental ethics. It differentiates between renewable and non-renewable resources, urging cautious and respectful use of the latter. Unlike modern economics, which treats all resources as interchangeable based on price, Buddhist economics recognises the irreplaceable nature of certain materials. Overreliance on fossil fuels, for instance, is seen as an act of violence against nature, and ultimately against humanity itself. Therefore, local production for local needs is considered the most rational and sustainable way of organising economic life. This approach aligns closely with Buddhist moral teachings, particularly the principle of non-violence (ahimsa). A lifestyle based on modest resource use and self-sufficiency allows people to avoid conflict, reduce environmental degradation, and focus on ethical living. The less we depend on distant markets and large-scale industrial systems, the more resilient and peaceful our communities can become.

In summary, Buddhist economics offers a “Middle Way” between the extremes of

materialist modernity and static traditionalism. It seeks to harmonise economic activity with ethical and spiritual values, emphasising right livelihood, community well-being, and environmental stewardship. In a world facing growing inequality, environmental crises, and the alienation of labour, the insights of Buddhist economics present a compelling alternative to conventional development models. For sociology students, understanding this approach broadens the scope of economic thought and opens avenues for imagining more humane and sustainable societies.

3.2.2 A Question of Size

E.F. Schumacher, in his book *Small Is Beautiful*, makes a powerful argument against the idea that bigger is always better, especially in our societies, economies, and use of technology. He believed we need to focus on what truly helps people and fits the right size for different tasks, rather than just chasing endless growth.

3.2.2.1 Questioning the “Bigger is Better” Idea

Schumacher challenges three common beliefs about size:

1. Nations Getting Bigger?

Many people were taught that human history moves towards larger and larger groups, eventually leading to one world government. But Schumacher noticed the opposite happening: more and more separate countries are forming. Even though some people called this “Balkanization” (breaking into smaller pieces) and thought it was bad, it has continued globally. This shows that large units often tend to break down into smaller ones.

2. Does Big Size Mean Richness?

It's often believed that bigger countries are richer countries. He debunks the theory that

a country's prosperity is inherently linked to its size. While seemingly supported by historical examples like Germany's unification under Bismarck, Schumacher notes that smaller nations, such as German-speaking Switzerland and Austria, have achieved comparable economic success. He further points out that many of the world's most prosperous countries are, in fact, small, while many of the largest nations remain very poor.

3. Are Big Businesses always Best (Economies of Scale)?

The idea of "economies of scale" suggests that modern technology forces businesses and industries to get bigger and bigger to be efficient. Schumacher agrees there are more large organisations today, but he also highlights that the number of small, successful businesses is growing, especially in places like the UK and USA. These smaller businesses often drive important new inventions and ideas. This shows that in practice, people often want the ease and human touch of being small, even if theories still push for bigness.

3.2.2.2 The Need for Balance: Small and Large together

Schumacher argues that human life needs two things that seem to contradict each other: freedom and order.

- ◆ **Small for Action, Big for Ideas:** For doing things (action), we need small, independent groups because personal connections are important. You can only truly connect with a limited number of people at a time. But for big ideas, like peace, ethics, or understanding our shared environment (ecology), we need a larger, even global, sense of unity. It's like saying everyone is part of the human family, but in our daily lives, we can only

truly be close to a few people.

- ◆ **No Single Answer:** Schumacher says there's no single "right" size for everything. Depending on what we're trying to achieve, we need different structures – some small and focused, some large and inclusive. It's hard for people to accept that two seemingly opposite truths can both be right at the same time. Instead of looking for one "final solution," Schumacher believes our main job is to bring things back into balance. Right now, we worship bigness, so we need to remember the good things about being small where it makes sense.

3.2.2.3 Problems with Giantism (Obsession with Bigness)

Schumacher links our obsession with large scale (giantism) to modern technology, especially in transport and communication, which makes people "footloose" – meaning they can easily move around.

- ◆ **Cities Becoming too Big:** This "footloose" movement causes millions to leave rural areas and smaller towns for big cities, leading to unhealthy, uncontrolled growth. In the U.S., for example, sociologists talk about "megalopolis" – huge, connected urban areas (like Boston to Washington) that are home to millions, leaving vast parts of the country empty. Schumacher argues that this future isn't worth having, despite economists often praising this "mobility of labour."
- ◆ **Loss of Structure:** In the past, people didn't move much, so society naturally had a stable structure. Now, with mass transport and communication,

that structure has broken down. Schumacher compares a country to a cargo ship where the load isn't secured; it can easily tip over and sink.

- ◆ **Vulnerability of Large Countries:** The negative effects of people being “footloose” are worse in larger countries. It’s easier to move within a country than across borders. In rich countries, this leads to giant cities, more “drop-outs” (people who can’t find their place in society), and rising problems like crime, loneliness, and family breakdown. In poor, large countries, it causes huge numbers of people to move to cities, leading to mass unemployment and rural areas losing their vitality, even threatening famine. This creates a “dual society” (rich vs. poor, urban vs. rural) that is very unstable. He uses the example of Lima, Peru, which has seen its population explode with rural migrants, leading to huge slums and unsolvable social problems.

3.2.2.4 The Need for a New Economic Paradigm

Schumacher believes that economics has become too powerful and too focused on abstract numbers, instead of real people. Schumacher criticises mainstream economics for always proving that only policies benefiting the already rich and powerful are “viable.” It favours big projects, capital-intensive (machine-heavy) approaches over labour-intensive (people-heavy) ones, and industrial development near cities. This kind of economics pushes industrialists to remove the “human factor,” leaving ordinary workers with less power.

Schumacher calls for a completely new way of thinking about economics – one

focused on people, not just producing goods. He famously calls this “production by the masses, rather than mass production.” This means using our vast scientific knowledge to fight poverty and human degradation by working closely with individuals, families, and small groups, not just abstract ideas like “national income.” He believes that true democracy, freedom, and human dignity come from people thriving in “small, understandable groups.” If economics can’t connect with the real human problems like poverty, frustration, and alienation, then it’s useless, and we need a fresh start.

Thus Schumacher’s “Small is Beautiful” concept urges us to reconsider our modern obsession with ever-increasing size and growth. It’s a call for a more human-centred approach, advocating that true well-being, freedom, and dignity flourish not in vast, anonymous systems, but within smaller, understandable, and manageable communities where people can connect genuinely and thrive. By embracing “appropriate scale” and prioritising “production by the masses” over “mass production,” Schumacher offers a vision for a future that is not just economically viable but profoundly more humane and sustainable.

3.2.3 Intermediate Technology

Intermediate Technology refers to a level of technology that lies between the very basic traditional methods used in developing countries and the highly advanced, capital-intensive technologies of developed nations. Schumacher symbolically explains it as: Traditional or indigenous technology can be referred to as £1-technology. Modern, advanced technology used in developed countries can be referred to as £1000-technology. Intermediate Technology stands in between, referred to as £100-technology. It is designed to bridge the vast gap between the rudimentary indigenous technologies of

developing nations and the highly complex, capital-intensive technologies prevalent in industrialised countries. This form of technology is characterised by its simplicity, affordability, and adaptability, making it suitable for local communities and enabling on-the-spot maintenance and repair. Crucially, it prioritises human skill and dignity, assisting labour rather than replacing it.

The need for intermediate technology stems from the significant drawbacks of attempting to directly implant modern industrial methods into developing economies. Modern workplaces are exceedingly expensive, making it financially unfeasible for poor countries to create a substantial number of jobs within a reasonable timeframe. Furthermore, these “modern” workplaces are often unproductive in rural or less developed environments due to a lack of essential supporting infrastructure like organisation, finance, raw material supplies, transport, and marketing facilities. This frequently results in valuable, often imported, capital equipment standing idle and being effectively wasted. Intermediate Technology offers a practical and humane solution for economic development in poor and rural areas. It bridges the gap between outdated traditional methods and unaffordable modern industry, promoting sustainable and inclusive growth.

3.2.4 Criticism to Small is Beautiful

While E.F. Schumacher's Small is Beautiful has deeply influenced discussions

on sustainable development, it has not been without its criticisms, often revolving around the interpretation and practical application of its central tenets. One main criticism is that the idea of “small is beautiful” can be too simplistic. While Schumacher wanted us to consider human needs and careful ownership, many people interpreted “small” to mean it is always the best choice, regardless of the context. However, sometimes, larger projects or global efforts are more effective or necessary, especially when addressing significant problems like climate change. Furthermore, just because something is produced locally does not automatically mean it is better for the environment or more efficient than something made elsewhere.

Another point of critique is that some of Schumacher's specific ideas about technology may now be somewhat outdated, particularly given the advancements in areas such as renewable energy. Additionally, focusing exclusively on “small” solutions might lead us to overlook larger-scale approaches when tackling complex global challenges. While Schumacher's emphasis on rural areas was important, some argue that his ideas do not fully address how we can make big cities and urban areas more sustainable and human-friendly, which is also a crucial aspect of modern development.

Recap

- ◆ Small is Beautiful critiques large-scale industrialism and promotes human-scale, sustainable development.

- ◆ Schumacher argues that economics should serve people and the planet, not just profits and production.
- ◆ Buddhist economics values meaningful work, ethical resource use, and simplicity.
- ◆ Intermediate technology is an affordable, labour-intensive alternative suited for rural and poor areas.
- ◆ Schumacher challenges the assumption that bigger nations or businesses are always better.
- ◆ He warns against the dangers of “giantism,” including urban overgrowth and social instability.
- ◆ Local production for local needs is a central principle in Schumacher’s development vision.
- ◆ Full employment, human dignity, and decentralised planning are key goals in Buddhist economics.
- ◆ Critics argue that “small” is not always better and that Schumacher’s ideas may oversimplify complex issues.
- ◆ Despite criticisms, Schumacher’s work continues to influence sustainable and ethical development.

Objective Questions

1. Who wrote the book *Small Is Beautiful*?
2. Which type of economics did Schumacher promote?
3. What kind of technology lies between traditional and modern?
4. What development model does Schumacher critique?
5. What term describes obsession with large-scale development?
6. Which country inspired Schumacher’s Buddhist economics?
7. What organisation did Schumacher co-found in 1965?



8. Which term describes Schumacher's idea of small-scale, ethical production?
9. What is considered more important than high consumption in Buddhist economics?

Answers

1. E.F. Schumacher
2. Buddhist Economics
3. Intermediate Technology
4. Industrialism
5. Giantism
6. Burma
7. Practical Action
8. Appropriate Technology
9. Well-being

Assignments

1. Discuss the main ideas of *Small Is Beautiful* and their relevance in contemporary development debates.
2. Define Buddhist economics and explain how it differs from conventional Western economic thought.
3. Elaborate on intermediate technology. Analyse its importance in bridging the rural-urban and rich-poor divide.

4. Evaluate Schumacher's criticism of "bigger is better" with examples from both developed and developing countries.
5. Discuss the main criticisms of Schumacher's approach. Do you think they are valid in today's context?

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Paths of Development and Post Development Debates



UNIT

Paths of Development: Capitalist, Socialist and Mixed Approaches

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ explain the main features of capitalist, socialist, and mixed development models
- ◆ identify the benefits and drawbacks of each model in terms of growth, welfare, and inequality
- ◆ examine how development model works best in different situations and contexts

Prerequisites

Development is a buzz word of the world since the period following the Second World War. It is a social process affecting as well as wanted by both the rich and the poor nations. Development is a multidimensional process that involves improvements in economic, social, and political aspects of a society. It goes beyond mere economic growth and includes factors such as poverty reduction, social equity, quality of life, and sustainable progress. This unit gives an overview of the concept of development and the paths of development. Here an attempt is made to provide a conceptual analysis of the concept of development, and approaches to development. Further the unit tries to focus on the critical understanding of the three development approaches equipping the learner delineate the pros and cons of these approaches.

Keywords

Development models, Liberalism, Neo liberalism, Marxian approach

Discussion

In general terms, 'development' means an 'event constituting a new stage or a changing situation'. Development is implicitly intended as something positive or desirable. When referring to a society or to a socio-economic system, 'development' usually means improvement, either in the general situation of the system, or in some of its constituent elements. The word 'develop' has come from an Italian word 'voluper' meaning to unwrap or unfold. The word development is used in three ways:

- Development can be understood in three key ways. First, development as a vision refers to an ideal picture of how a society should be—one that is just, equitable, and provides a good quality of life for all its members. Second, development as a historical process highlights the natural and long-term changes in society, such as the shift from agricultural to industrial economies, which occur as part of broader patterns of social transformation. Lastly, development as action involves intentional efforts made by individuals, governments, or organizations to improve living conditions—such as providing food, education, healthcare, and other basic services to ensure a better standard of life.

Development is a multifaceted concept that encompasses not only economic progress but also social, cultural, and political dimensions. The quest for development has led nations to experiment with various models, each shaped by its unique historical, cultural, and ideological contexts. Since the post-World War II era, the debate over the best path to development has been marked by the rise of three primary models: capitalist approach, socialist approach, and the mixed development approach followed by many Third World countries. These models present different ways of organizing economies, managing resources, and achieving social

goals. In this unit, we will explore these models, analyzing their core features, strengths, weaknesses, and the comparative understanding of them.

4.1.1 Importance of Developmental Models

Development is not a one-size-fits-all process. Each society faces unique challenges and opportunities based on historical, economic, political, and social factors. As a result, different development models have emerged to guide economic and social progress. The need for development models arises due to several key reasons:

1. Addressing Historical Legacies

Development is often shaped by historical experiences, which create inequalities and structural challenges. Many developing nations were former colonies subjected to economic exploitation and resource extraction. Colonial powers established monoculture economies (e.g., cash crops, mining) that benefited imperial rulers but left local populations impoverished. After independence, these nations needed strong development models to rebuild economies and reduce dependence on former colonial powers. Example: India's post-independence mixed economy approach combined socialist planning with market mechanisms. War and Post-Conflict Reconstruction also contributes to this. Wars and conflicts destroy infrastructure, displace populations, and disrupt economies. Post-war development requires strong state intervention to rebuild economies and restore stability. Example: Marshall Plan (1948-1952) helped rebuild Western European economies after World War II. Industrial Revolutions and Global Economic Shifts also lead to drastic changes. Nations that industrialized early

(e.g., Britain, Germany, USA) gained an economic advantage. Developing countries need development models that promote industrialization, technological progress, and human capital development. Example: China's adoption of a state-controlled but market-driven economy accelerated its industrialization. Therefore, historical background constituted to be one of the reasons in opting a development model.

2. Economic Factors Driving the Need for Development Models

Economic conditions play a major role in shaping development strategies. Resource Availability and Utilization is an important factor in this. Countries rich in natural resources (oil, minerals, arable land) must develop models to use them efficiently. Poor resource management can lead to the “resource curse”, where resource wealth benefits elites but fails to promote broad-based development. Example: Norway's sovereign wealth fund ensures oil revenue benefits future generations. Market Structure and Economic Growth contributes to be another important factor. Market-oriented models (capitalist) rely on private sector-driven growth. State-led models (socialist) focus on government planning and resource allocation. Mixed economies balance market efficiency with government intervention. Example: The East Asian Tigers (South Korea, Taiwan, Singapore, Hong Kong) used state-supported industrial policies to transition from underdeveloped to highly industrialized economies. Globalization and Trade Relations are another crucial aspect. Integration into the global economy can accelerate growth but also expose economies to external shocks. Developing nations must adopt models that balance openness to trade with self-sufficiency. Example: China's “Open Door Policy” (1978) allowed foreign investments while maintaining state control over key industries.

3. Political Factors Influencing Development Models

Political stability and governance play a crucial role in determining a country's development path. The type of Governance is one factor in this. Democracies may prioritize social welfare and equitable growth (e.g., Scandinavian countries). Authoritarian regimes may pursue rapid industrialization through state control (e.g., China's economic reforms under Deng Xiaoping). Corruption and mismanagement can hinder development, necessitating models with strong governance frameworks. Example: Singapore's developmental state model combined strict governance with economic liberalization to achieve high growth. Some countries adopt free-market economies (U.S.), while others opt for centralized planning (former Soviet Union). Many nations adopt a hybrid approach, where the state plays a role in strategic sectors while allowing market forces to operate. Example: India's Five-Year Plans (1951-2017) initially followed a socialist approach, later shifting towards market-oriented reforms. Political Stability and Policy Continuity is Significant in this. Frequent political changes can disrupt long-term development strategies. Countries need stable political systems to ensure consistent economic policies. Example: African nations like Nigeria struggle with development due to political instability and policy inconsistency.

4.1.2 Paths of Development: Capitalist, Socialist and Mixed

i. Capitalist Path

The capitalist development path or model believes that liberal economic and political policies can lead to progress. This model proposes that (a) economic development should be centred on industrialization and the transfer of underemployed rural workers to the industrial sector; and (b) the



government should mobilise domestic and international savings to create an investment pool that can fund industrial development.

According to this model, countries can only develop through liberal political, economic, and social processes. This is an alternative to the Socialist model's Marxist and neo-Marxist strategies. As a result, the First World model is based on Western liberal policies developed during the 19th century as a result of the European Enlightenment.

Core Features of Capitalist Path

- ◆ **Private Ownership:** In capitalist economies, individuals or corporations own the means of production. The idea is that private ownership encourages efficiency, innovation, and competition, which ultimately leads to economic growth.
- ◆ **Free Market Economy:** The allocation of resources is driven by market forces—supply and demand—rather than state directives. Prices are set by competition, and businesses thrive or fail based on their ability to meet consumer demand.
- ◆ **Limited Government Intervention:** The role of the state is minimal in economic affairs. The government's main duties involve protecting property rights, enforcing contracts, and maintaining a legal framework for market transactions.
- ◆ **Profit Motive:** Individuals and businesses are driven by the pursuit of profit, which is seen as the primary incentive for innovation, investment, and economic efficiency.

4.1.2.1 Liberalism

The Social Contract Theory of Hume, Bentham, and Mill shaped the philosophical foundation of liberalism. The Social Contract Theory advocates for an individual's free

development through self-interest, rationality, and free choice with minimal state intervention. Liberalism is a political ideology that opposes all forms of absolutism, including monarchy, feudalism, militarism, and communism. It denotes a sociopolitical climate in which authoritarian tendencies are resisted and individual and group Fundamental Rights are promoted. Liberalism stands for the following aspects ideologically: (1) freedom, (2) free competition in economic enterprise, (3) minimal state control, (4) promotion of free citizenship, (5) resistance to authoritarian tendencies, and (6) promotion and protection of individual and group Fundamental Rights. For instance, the right to private property, the right to freedom of religion, the right to free speech, the right to free association, and so on.

Liberalism greatly influenced the economic doctrine of laissez-faire, which encourages free enterprise, as well as the socio-political doctrines of liberty and democracy. Liberals, on the other hand, are split into two groups. One camp place a greater emphasis on economic liberty as well as increased government intervention in society's moral life. The other camp advocates for minimal government control in all aspects of life. The second theoretical position is known as 'libertarianism,' and it has its origins in the writings of English political philosopher John Locke in the 17th century. Libertarianism ideals argue that removing government control of people's economic and political lives will only result in full employment, thus improving society's moral life.

4.1.2.2 Emergence of Neo-Liberalism

In the post-World War II era, classical liberal ideas experienced a resurgence. Neo-Liberalism is a philosophical view that a society's political and economic institutions should be robustly liberal and capitalist, but

supplemented by a constitutionally limited democracy and a modest welfare state. Recent work on neoliberalism, thus understood, shows this to be a coherent and distinctive political philosophy. This entry explicates neoliberalism by examining the political concepts, principles, and policies shared by F. A. Hayek, Milton Friedman, and James Buchanan, all of whom play leading roles in the new historical research on neoliberalism, and all of whom wrote in political philosophy as well as political economy. Hayek, who argued that centralised economic planning threatens liberty and thus creates conditions for serfdom, was a strong supporter of these ideas. He also stated that collectivism is a threat to personal liberty. Liberal ideas resurfaced in the 1980s, particularly in the form of production, distribution, and consumption liberalisation or globalisation. There was also widespread agreement that the government's role should be reduced in order to allow free movement of technology and capital around the world.

4.1.2.3 Main Propositions of Capitalist Path

The following are the main propositions of capitalist path of development:

1. It is based on liberalism and the laissez-faire economic model, both of which promote free enterprise.
2. Supports the use of minimal government intervention.
3. Promotes private property and means of production ownership.
4. This path, on the other hand, suggests that sustained growth and industrialisation should be accompanied by massive state investment at the start.

4.1.2.4 Criticisms

The following are some of the most common criticisms levelled at the capitalist development path:

1. According to Gramsci, western states have exercised 'hegemony' over the rest of the world for the past two centuries in the name of capitalist development and liberalism. 'Hegemony' refers to a country or group exercising leadership, authority, or dominance over another in order to establish itself or its own ideology.
2. The Capitalist model assumes a Modernization approach to development, which holds that the only way for 'undeveloped' or 'underdeveloped' countries to progress is to adopt the western capitalist model of liberal policies and industrialization.
3. According to social scientists, since the 1990s, with the decline of the manufacturing sector and the rise of the service and knowledge-based sectors, a neoliberal development model has posed new challenges to nation-state security.
4. The socialist model, which claims that development can only be achieved through centralization, is a major critic of the capitalist model.

ii Socialist Path

The Socialist or Second World model is diametrically opposed to the Capitalist model. This model is ideologically based on Marxism and Neo-Marxism. It believes that development can only occur if the state regulates the economy and owns the means of production and property. As a result, it goes against the modernisation theory, which claims that the only way for 'developing' and 'underdeveloped' countries to progress

is through capitalist liberal policies. The socialist model, on the other hand, contends that the capitalist system is at the root of 'underdevelopment' or 'undevelopment.' Now let us examine the features of socialist path of development.

4.1.3 Core Features of Socialist Path

- ◆ **State Ownership:** Unlike capitalism, where private individuals or corporations' own resources, socialism involves collective or state ownership of land, factories, and resources. This ensures that wealth is distributed more equally among the population.
- ◆ **Planned Economy:** In socialist economies, the government plays a significant role in directing economic activity. Instead of relying on market forces, the state decides what, how, and for whom goods are produced.
- ◆ **Redistribution of Wealth:** The goal of socialism is to reduce economic inequalities by redistributing wealth and providing social safety nets, such as healthcare, education, and housing, for all citizens.
- ◆ **Focus on Social Welfare:** Socialism prioritizes human well-being over profit, with an emphasis on equitable access to resources and social benefits.

4.1.3.1 The Marxist Approach

Karl Marx argued that capitalism benefits the capitalist at the expense of the worker, who sells his labour in exchange for a wage. The capitalist extracts profit or 'surplus value' from the worker, resulting in the capitalist becoming wealthier while the worker becomes poorer. According to Marx, 'surplus value' is defined as forcing workers to work for longer than the 'necessary time' required to produce a commodity without compensating them for it. This is how a capitalist

makes money. The fetishization of money is where Marx found this exploitation system. Prior to capitalism, commodities (C) were traded for more commodities (C') via a medium of exchange such as money (M). The goal was to obtain more commodities rather than money. Money (M) is exchanged for a commodity (C) in capitalism to obtain more money (M'). The goal is to make more money, not to acquire a commodity. In Capitalism, both the fetishization of money and the commodification of labour take place.

Marx proposed that a revolution by the proletariat would put an end to the exploitation inherent in the capitalist system. He believed that this revolution would usher in a new era of Socialism or Communism based on the following principles: 1) the abolition of private property, (2) the abolition of all inheritance rights, (3) the centralization of credit in the hands of the state, (4) the state's ownership of factories and production instruments, (5) equal wages for all, and (6) the existence of a classless society.

4.1.3.2 Emergence of Neo-Marxism

Within the Socialist model, the neo-Marxist approach emerged in the form of world-system analysis, as envisioned by Immanuel Wallerstein in the 1930s. The approach arose from a study of capitalism and production modes as they developed in Europe during the 1500s. It was argued that capitalism arose as the world's dominant economic and political system as a result of the breakdown of previous economic and political systems. According to Wallerstein, the modern world has a variety of political systems but a common interlocking economic organisation that has resulted in the creation of a global system of economic processes and organisations. As a result, a society's internal economic processes are influenced and shaped by its position in the global system. His theory's central claim is that capitalism

is organised globally rather than nationally, and that the modern world is rooted in an international politico-economic order in which the dominant 'core' regions (capitalist, 'developed' countries) develop advanced industrial systems by exploiting the raw materials of the 'periphery' ('less developing' countries). As a result, Wallerstein attempted to argue that capitalism as a global system is exploitative, and that the only way for 'less developed' countries to progress is to separate themselves from it.

4.1.3.3 Main Propositions of Socialist Path

The following are the main points advanced by the socialist model. They are:

1. State ownership of the means of production, i.e., abolition of private property
2. State ownership of the means of production
3. State-owned public enterprises
4. State regulation of the market and economy
5. Centralised state planning for economic growth.

4.1.3.4 Criticisms

The following are the main criticisms levelled at the socialist school:

1. Neoliberals such as Hayek, Friedman, and Nozick argue that centralised economic planning threatens liberty and creates conditions conducive to serfdom.
2. Following WWII and in the aftermath of globalisation, there has been a growing demand for the state to play a smaller role in order to facilitate

globalisation of production, world trade, and commerce.

3. Following the collapse of the Soviet socialist republic, critics speculated that the socialist model may not be the best model for development after all.

iii. Mixed Approach or The Third World Path

Ex-colonial, newly independent, and non-aligned Asian, African, and Latin American countries that are 'economically backward' make up the Third World. These countries have experimented with various development models, torn between the conflicting ideologies of the First and Second World models, and have been marked by continuous nation-building processes and socio-economic transformations.

4.1.4 Core Features of Third World Path

- ◆ **Post-Colonial Development:** Many Third World countries emerged from colonial rule in the mid-20th century. The legacy of colonialism, including underdeveloped economies, lack of infrastructure, and weak institutions, posed significant barriers to their development.
- ◆ **Foreign Aid and Dependency:** Third World countries often relied heavily on foreign aid and loans from international institutions like the World Bank and IMF. However, this dependency has been criticized for fostering long-term indebtedness and hindering sustainable development.
- ◆ **Mixed Economic Strategies:** In practice, many Third World countries have combined elements of both capitalism and socialism in their development models. For example, some have implemented state-led industrialization programs, while others have adopted market reforms to attract foreign investment.

- ◆ **Focus on Rural Development and Agricultural Growth:** Agriculture has often been a key focus of development strategies in these regions, as it represents the largest sector of the economy in many Third World countries. Policies to modernize agriculture and improve rural infrastructure have been central to their development efforts.

4.1.4.1 Major Propositions

- 1. Balance between Public and Private Sectors:** A mixed economy combines the efficiency of the private sector with the social welfare focus of the public sector, ensuring economic growth while addressing inequalities.
- 2. Flexibility and Adaptability:** It allows governments to intervene in markets when necessary (e.g., in times of recession) while promoting private enterprise and competition.
- 3. Social Welfare and Economic Justice:** Public sector involvement ensures essential services like education, healthcare, and infrastructure reach all sections of society, reducing economic disparities.
- 4. Prevention of Monopoly and Exploitation:** Government regulation curbs monopolistic tendencies and protects consumers from exploitation by private businesses.
- 5. Encouragement of Innovation and Entrepreneurship:** Private enterprises thrive under market competition, driving technological advancements and economic progress.
- 6. Employment Generation:** A mixed economy creates jobs in both the public and private sectors, reducing unemployment and stabilizing incomes.

7. Resilience Against Economic Crises:

The presence of a strong public sector helps absorb shocks from financial crises, ensuring stability in essential industries.

4.1.4.2 Criticisms

- 1. Bureaucratic Inefficiency and Corruption:** Government intervention often leads to inefficiencies, red tape, and corruption in public sector enterprises.
- 2. Conflicting Interests :** A mixed economy faces conflicts between profit-driven private enterprises and welfare-oriented government policies, leading to policy inconsistencies.
- 3. Burden on Government Resources:** Maintaining a large public sector can strain national resources, leading to high fiscal deficits and economic inefficiencies.
- 4. Reduced Competitiveness:** Excessive government control may discourage competition and innovation, making industries less competitive globally.
- 5. Market Distortions:** Government subsidies and regulations can distort markets, leading to inefficiencies and misallocation of resources.
- 6. Risk of Crony Capitalism:** Close ties between the government and private sector can lead to favoritism, where businesses with political influence receive undue advantages.
- 7. Difficulty in Policy Implementation:** Striking the right balance between state control and market freedom is challenging, often leading to economic instability or policy failures.

4.1.5 Understanding the New Models

Prior to the 1990s, most people thought of development in terms of economic growth, and development models were either capitalist, socialist, or mixed. New definitions of development have emerged as a result of the fall of communism and the failure of 'Structural Adjustment Programs' and the like. First and foremost, it has been asserted that economic growth does not always imply social and human development. For example, it has been noted that industrialised countries with high per capita income have been unable to prevent the spread of social problems such as AIDS, drug addiction, alcoholism, family breakdown, and so on. And, according to the Human Development Report, some low-income countries have achieved high levels of human development by judiciously employing the tools at their disposal to expand basic human capabilities and choices. Thus, since the 1990s, the new dimension of the Third World model has stated that while economic growth is important, it should only be viewed as a means to improve human choices, as influenced by the UNDP's Human Development Report in 1990. As a result, it could be argued that today's development model for the world as a whole, and Third World countries in particular, is centred on improving human choices. This model has two components: the development of human capabilities such as improved health, knowledge, and resource access, and the utilisation of these capabilities for productive purposes.

4.1.6 Critical Assessment to the Paths of Development

Let us first look at how the capitalist and socialist models are similar and different in this section. Then we will contrast the Third World path with these two development paths. The meaning of 'development' as

economic progress is agreed upon by both the capitalist and socialist paths. Both of them place a premium on economic development, industrialization, and modernization. They differ from one another, however, in the following areas:

The capitalist path advocates for market and production, distribution, and consumption processes to be free of government control and regulation. The socialist path, on the other hand, claims that development can only be achieved through government control and regulation.

The capitalist path advocates for private property and ownership of production assets. It believes that a society's moral stability and stability can only be improved by removing economic and political constraints. The socialist path, on the other hand, advocates for the abolishment of private property and the ownership of the means of production by the state. It claims that if this is not the case, a few classes and countries will come to dominate the rest.

The capitalist path advocates for the accumulation of 'profit' by the capitalist (whether an individual, group or a country). The socialist path, on the other hand, emphasises the equitable distribution of the benefits of economic growth to all segments of society

The Third World path arose as a result of research into growth strategies for newly independent, "industrially and economically backward" ex-colonial countries. The conflicting ideologies of the First and Second World models caught this model in the middle. Most countries, including India, chose a 'Mixed Economy,' taking a middle ground approach. However, the fall of communism and the failure of capitalist strategies for Third World growth, such as 'Structural Adjustment Programs,' caused the Third World model to rethink the



definition of ‘development.’ Studies have also shown that being industrialised and economically progressive did not reduce social issues such as AIDS, drug addiction, and crime. In 1990, the UNDP declared that “development” could no longer be defined solely in terms of economic growth.

‘Development’ encompasses a lot more than just economic growth. It is the enhancement of human capabilities and choices in order to attain a reasonable standard of living. The journey to development is complex and multifaceted, and there is no one-size-fits-all approach. Capitalism, socialism, and the Third World model each offer valuable insights into how economies can grow and societies can progress. However, the most effective path to development often involves adapting elements of each model to fit the unique challenges and opportunities faced by individual nations. As the world continues to evolve, the search for the most sustainable and inclusive development model remains a dynamic and ongoing process.

4.1.7 Post-Development Debate and Alternative Paradigms of Development

The post-development school emerged in the 1980s and 1990s as a radical critique of the dominant development discourse. It challenges the Eurocentric, top-down notions of modernity and progress that have historically shaped development agendas. The theory questions the very idea of “development” as a universal good, arguing that it often masks neo-colonial domination, homogenization of cultures, and ecological degradation.

Arturo Escobar in his influential work *“Encountering Development: The Making and Unmaking of the Third World”*, applies a Foucauldian lens to argue that development is not a neutral project but a

discourse that constructs the “Third World” as underdeveloped and in need of rescue. According to Escobar, development is a form of power/knowledge that imposes Western values, institutions, and economics upon diverse societies. He calls for pluriversality, recognizing the multiplicity of life worlds and local rationalities.

“Development was and continues to be for the most part, a top-down, ethnocentric, and technocratic approach that treated people and cultures as abstract concepts, statistical figures to be moved up and down in the charts of ‘progress.’” (Escobar, 1995, p. 44)

4.1.8 The Invention of the ‘Poor’

Gustavo Esteva (1992) critiques how the term “development” has created a binary world of developed and underdeveloped. He famously wrote, “The ‘underdeveloped’ are people who have been engaged in the struggle for survival, but now they are told that they are poor.” Esteva advocates for autonomy, cultural diversity, and self-defined community well-being, not externally imposed development models. Esteva argues that development has become a “metaphor for modernization and Westernization,” leading to the disintegration of local traditions and knowledge systems.

4.1.8.1 Post-Development’s Fundamental Critique

Post-development theorists like Escobar and Esteva reject all of these models as variants of a modernist, Eurocentric developmentalist ideology. Their critique is not just of capitalism or socialism, but of the very idea that societies must pass through a singular path of development. The key argument of post-development debate was that all models, whether capitalist or socialist,

treat traditional societies as “backward” and in need of transformation.

Development Path	Post-Development Critique
Capitalist	Promotes consumerism, individualism, ecological degradation, and reproduces colonial hierarchies.
Socialist	Though more redistributive, still assumes linear progress, industrialization, and often suppresses local autonomy.
Mixed	Tries to balance equity and growth, but still rooted in Western development logic and standardization.

these models fail to respect cultural diversity, local knowledge systems, and non-Western epistemologies. All are seen as forms of top-down, state-centric planning that disempower communities. Instead of choosing between these models, post-development thinkers advocate:

- ◆ Autonomous, self-defined local pathways.
- ◆ Pluralism over universalism.
- ◆ Relational, ecological and community-based economies.
- ◆ Recovery of indigenous knowledge systems, subsistence ethics, and local governance (e.g., *Buen Vivir* in Latin America, Gandhian village economy ideas).

Post-development theorists argue that

Recap

- ◆ The modern state’s primary concern has been development, but it has been linked to the state’s ideology and power structure.
- ◆ Different models of development have emerged as a result of differences in state ideologies and power structures around the world.
- ◆ A state that adheres to capitalist ideologies and is governed by a democratic government will pursue a development agenda that is consistent with laissez-faire and democratic tendencies.
- ◆ A state founded on socialist principles and governed by a communist government will pursue a form of development associated with Socialism or Communism.
- ◆ The capitalist path, also known as the First World model of development, arose from the West’s industrial and political rise.

- ◆ The Socialist or Second World model emerged as a result of the rise of Russia and other communist states.
- ◆ The Third World model of development arose from the decolonization process, which resulted in the birth of several nation-states marked by low productivity, industrial backwardness, and poverty.
- ◆ The capitalist development path believes that liberal economic and political policies can lead to progress.
- ◆ The Socialist or Second World Path is diametrically opposed to the Capitalist Path.
- ◆ This path is ideologically based on Marxism and Neo-Marxism.
- ◆ The Third World model began with the assumption that less developed countries could progress through economic growth, but later refined the definition of “development” to include not only economic growth, but also the enhancement of human capabilities and choices.

Objective Questions

1. What is the economic system where the means of production are privately owned and operated for profit?
2. Who is responsible for planning the production and distribution of goods in a socialist economy?
3. Which economist wrote *The Wealth of Nations* and supported free-market capitalism?
4. What kind of economy combines free-market principles with government intervention?
5. Which economic system was mainly followed by the Soviet Union during most of the 20th century?
6. Which economic system promotes free-market competition?
7. Who wrote *The Communist Manifesto*?

8. Which economist proposed Keynesian economics, which supports government intervention?
9. What is the main feature of capitalism that allows businesses to compete freely?
10. Which term describes excessive control by the government over the economy?
11. What is the opposite of privatization, where industries are transferred to government control?
12. Which economic policy encourages free trade and minimal tariffs?
13. What is the process of allowing private firms to enter previously state-owned industries?
14. What type of economy does India follow?
15. What is the economic planning system in socialist countries called?

Answers

1. Capitalism
2. Government
3. Adam Smith
4. Mixed
5. Socialism
6. Capitalism
7. Karl Marx
8. John Maynard Keynes
9. Free Market
10. State Intervention

11. Nationalization
12. Globalization
13. Deregulation
14. Mixed Economy
15. Centralized Planning

Assignments

1. Compare and contrast the Capitalist, Socialist, and Mixed approaches to economic development. Discuss their advantages and disadvantages with relevant examples.
2. Critically analyze the role of government in different economic systems. How does state intervention vary in capitalist, socialist, and mixed economies?
3. Examine the historical evolution of economic systems. How have countries transitioned from one system to another, and what were the major factors influencing these shifts?
4. Evaluate the relevance of mixed economy models in today's world. Do you think a purely capitalist or socialist approach is viable in the modern global economy? Justify your answer with examples.
5. Select a country of your choice and analyze its economic development model. Discuss the key policies, challenges, and outcomes of its economic approach.
6. How do historical experiences such as colonialism and wars influence the choice of development models in post-colonial nations? Explain with examples.

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Globalisation and Development

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ discuss globalisation , its main features, and how it affects the economy, society, and politics
- ◆ examine how NGOs, development aid, and Corporate Social Responsibility (CSR) help solve social and development problems
- ◆ analyse how globalisation helps economic growth, cultural sharing, and technology, but also leads to inequality and harm to the environment

Prerequisites

The features of globalization, including economic integration, technological advancements, cultural exchange, and political interdependence, are examined in relation to their effects on development will be discussed in this unit. It further analyzes how globalization influences poverty, inequality, and sustainable development, linking it to the Sustainable Development Goals (SDGs). A critical aspect of the study involves responses to global crises, focusing on the role of Non-Governmental Organizations (NGOs) in humanitarian aid and advocacy, Development Aid from bilateral and multilateral agencies, and Corporate Social Responsibility (CSR) as a means for businesses to contribute to social and environmental well-being. The challenges of globalization, such as economic inequalities, cultural homogenization, environmental degradation, and the loss of national sovereignty, are also discussed. Finally, alternative approaches like fair trade, sustainable development models, and grassroots movements are explored to understand ways to make globalization more inclusive and equitable.

Keywords

Globalisation, Development, NGO, Corporate social responsibility

Discussion

4.2.1 Concept of Globalisation

Globalisation refers to the increasing interconnectedness and interdependence of economies, societies, and cultures across the world. It involves the free flow of goods, services, capital, technology, and information across national borders, leading to a more integrated global economy.

Key scholars define globalisation as:

- ◆ Anthony Giddens (1990): “The intensification of worldwide social relations which link distant localities in such a way that local happenings are shaped by events occurring many miles away and vice versa.”
- ◆ Roland Robertson (1992): “Globalisation is the compression of the world and the intensification of consciousness of the world as a whole.”
- ◆ David Held et al. (1999): “A process that transforms the spatial organization of social relations and transactions extending across and deepening connections between distant regions.”

4.2.1.1 Features of Globalisation

Globalisation is a multidimensional process that affects various aspects of society, including the economy, politics, culture, and the environment. The major features of globalisation can be classified into the following categories:

a. Economic Features

i. Trade Liberalization & Free Markets

It includes the removal of trade barriers like tariffs, quotas, and import restrictions to facilitate the free flow of goods and services across countries. This also means the promotion of a global marketplace where businesses can access international markets without significant government intervention. Example: World Trade Organization (WTO) plays a key role in regulating international trade to ensure free and fair-trade practices.

ii. Foreign Direct Investment (FDI) & Multinational Corporations (MNCs)

Increased investments by multinational corporations (MNCs) in different countries, leading to economic growth and job creation is aimed through the involvement of FDI and MNCs. Developing countries attract FDI due to lower labor costs, raw material availability, and favorable policies. Example: Companies like Apple, Google, and Toyota have global supply chains and investments across multiple nations.

iii. Privatization of Public Enterprises

Through the privatization of public enterprises governments reduce control over industries and shift towards private ownership to improve efficiency and productivity. This encourages competition, innovation, and economic growth. Example: India's economic reforms in 1991 led to privatization in sectors like telecommunications, banking,



and airlines.

iv. Global Production & Outsourcing

Companies move production to countries where costs are lower, leading to the global supply chain model. Labor-intensive work is outsourced to countries with lower wages, while design and technology-intensive work remain in developed nations. Example: Many US-based companies manufacture their products in China, Vietnam, and India due to lower production costs.

b. Technological Features of Globalisation

i. Digital Revolution & Internet Connectivity

Rapid advancements in communication technologies, such as the internet, smartphones, and artificial intelligence (AI), have made global interactions easier. Information is shared instantly across the world, influencing businesses, governance, and social movements. Example: Social media platforms like Facebook, Instagram, and Twitter enable real-time global communication.

ii. E-commerce & Online Transactions

Growth of digital payment systems and e-commerce platforms has transformed trade and business. Companies like Amazon, Alibaba, and Flipkart facilitate global online shopping. Digital transactions through PayPal, Google Pay, and cryptocurrencies reduce dependency on physical money.

iii. Global Supply Chains & Logistics

The production of goods involves multiple countries, with different parts being manufactured in various locations before final assembly. Advanced logistics and shipping industries ensure timely delivery of products worldwide. Example: The automobile industry sources parts from different countries – a car's engine may be

made in Germany, seats in China, and final assembly done in the USA.

c. Social and Cultural Features of Globalisation

i. Cultural Homogenization (Westernization & Americanization)

The spread of Western lifestyles, fashion, food, music, and language across different cultures has created through cultural homogenization. Influence of global media corporations such as Hollywood, Netflix, and McDonald's, leading to a more uniform global culture. Example: The popularity of fast-food chains like McDonald's, KFC, and Starbucks in different countries.

ii. Cultural Hybridization & Glocalisation

A mix of global and local cultures, creating a fusion of traditions has emerged through globalisation. Countries adapt foreign cultural elements to their own traditions instead of losing their identity. Example: McDonald's in India serves McAlloo Tikki burgers, adapting to local vegetarian preferences.

iii. Global Migration & Multiculturalism

Increased movement of people across countries for jobs, education, and better living standards has become common due to global migration. This in turn leads to multicultural societies where diverse ethnic communities live together. Example: The United States, Canada, and the UK have large immigrant populations, making them culturally diverse nations.

d. Political Features of Globalisation

i. Rise of Global Governance Institutions

International organizations like the United Nations (UN), International Monetary Fund (IMF), World Bank, and WTO influence global policies and decision-making. These organizations set economic and political rules

that countries must follow to be part of the global system. Example: The World Bank provides loans to developing countries for infrastructure and economic development.

ii. Weakening of Nation-State Sovereignty

Countries have reduced control over their economic and political policies due to global trade agreements and economic integration. Decision-making is influenced by international institutions and multinational corporations rather than national governments. Example: European Union (EU) member states share economic policies, reducing their individual control over economic matters.

iii. Global Political Movements & Human Rights Advocacy

Issues like climate change, human rights, and gender equality are addressed at a global level through organizations and activists. Example: The Greta Thunberg-led climate change movement has gained global attention, influencing international policies.

e. Environmental & Ecological Features of Globalisation

i. Climate Change & Global Environmental Concerns

Industrialization, deforestation, and carbon emissions due to globalisation contribute to climate change. International agreements like the Paris Climate Accord aim to reduce global warming and promote sustainable development. Example: The Kyoto Protocol and the Paris Agreement focus on reducing carbon footprints and promoting green technologies.

ii. Overexploitation of Natural Resources

Rapid industrial growth leads to overuse of resources like fossil fuels, water, and forests, causing environmental degradation. Deforestation for agricultural expansion and mining disrupts ecological balance.

Example: Amazon rainforest deforestation due to logging, cattle ranching, and soybean farming.

iii. Green Technologies & Sustainable Development

Growing emphasis on renewable energy sources like solar, wind, and hydro power to reduce dependence on fossil fuels. Global organizations and businesses invest in sustainable production practices. Example: Tesla and other companies promote electric vehicles to reduce carbon emissions.

4.2.1.3 Types of Globalisation

There are three types of globalisation. Let us see each one of them separately.

i. **Economic globalisation:** This type of globalisation focuses on the integration of international financial markets and the coordination of financial exchange. Free trade agreements, such as the North American Free Trade Agreement and the Trans-Pacific Partnership, are examples of economic globalisation. Multinational corporations, which operate in two or more countries, play a large role in economic globalisation.

ii. **Political globalisation:** This type covers the national policies that bring countries together politically, economically and culturally. International organizations such as NATO and the United Nations are part of the political globalisation effort.

iii. **Cultural globalisation:** This aspect of globalisation focuses in large part on the technological and societal factors that are causing cultures to converge. These include increased ease of communication, the pervasiveness of social media and access to faster and better transportation.

These three types of globalisation influence one another. For example,

liberalized national trade policies drive economic globalisation. Political policies also affect cultural globalisation, enabling people to communicate and move around the globe more freely. Economic globalisation also affects cultural globalisation through the import of goods and services that expose people to other cultures.

4.2.1.4 Consequences of Globalisation

In this section we will discuss the positive as well as negative impacts of globalisation. Below are some of the key positive and negative effects.

i. Economic Growth and Development

Globalisation has significantly contributed to the growth of national economies by promoting trade and foreign direct investment (FDI). Many developing nations have experienced rapid industrialization and economic expansion due to their integration into the global market. Example: China's economic reforms in 1978 led to a massive increase in trade and foreign investment, making it the second-largest economy in the world.

ii. Job Creation and Employment Opportunities

The expansion of multinational corporations (MNCs) has created millions of job opportunities in different sectors, particularly in developing countries. Countries like India and the Philippines have benefited from outsourcing in industries such as information technology and customer service.

iii. Access to New Markets and Consumer Choices

Businesses can sell their products in global markets, expanding their reach beyond domestic consumers and the consumers have

access to a variety of international products and services. Example: The availability of global brands such as Apple, McDonald's, and Nike in different countries.

iv. Lower Costs and Increased Competition

Competition among businesses leads to innovation, better quality products, and lower prices for consumers. Outsourcing reduces production costs, making goods more affordable. Example: Many companies manufacture goods in China and Vietnam due to lower labor costs, making products cheaper for global consumers.

v. Rapid Technological Innovation

Globalisation facilitates the sharing of knowledge, research, and technology among countries. Example: The rapid development of COVID-19 vaccines was made possible through international collaboration.

vi. Improved Communication and Connectivity

The internet and digital technology have made it easier for people to communicate and share information globally. Social media platforms like Facebook, Instagram, and Twitter have revolutionized global interactions.

vii. Advancements in Transportation

Faster and more efficient transportation has improved global trade and tourism. Example: High-speed rail networks and low-cost airlines make international travel more accessible.

viii. Education and Knowledge Sharing

Access to international education and online learning platforms has improved global literacy and skill development. Example: Universities offering online courses through platforms like Coursera and edX.

ix. Strengthening of Global Institutions and Cooperation

Organizations like the United Nations (UN), World Trade Organization (WTO), and International Monetary Fund (IMF) help maintain peace and stability. Example: The Paris Climate Agreement aims to combat global environmental challenges.

x. Environmental Awareness and Sustainable Development

Global movements promote sustainability and efforts to tackle climate change. Example: The rise of environmental activism, such as Greta Thunberg's climate change movement.

Despite its advantages, globalisation has also led to economic inequalities, cultural erosion, environmental degradation, and political conflicts. Let us see the negative impacts of globalisation:

i. Economic Inequality and Exploitation

Wealth is concentrated in developed nations and among multinational corporations, increasing the gap between rich and poor. Example: While big tech companies like Amazon and Google generate billions, many workers in developing countries struggle with low wages.

ii. Loss of Jobs Due to Outsourcing

Many jobs in developed countries are outsourced to countries with cheaper labor, leading to unemployment in home nations. Example: The decline of manufacturing jobs in the U.S. due to companies shifting production to China and Mexico.

iii. Dominance of Multinational Corporations (MNCs)

MNCs exploit natural resources and labor in developing countries while making profits for shareholders in developed nations. Example: Sweatshops in Bangladesh produce clothes for global brands under poor working conditions.

iv. Cultural Homogenization and Loss of Identity

Western culture dominates due to globalisation, leading to the decline of local traditions. Example: The rise of fast-food chains like McDonald's replacing traditional diets in many countries.

v. Brain Drain (Migration of Skilled Workers)

Many skilled professionals from developing countries migrate to developed nations, weakening their home economies. Example: Indian doctors and engineers moving to the U.S. and UK for better opportunities.

vi. Social Inequality and Exploitation of Workers

Many workers, especially in developing countries, suffer from poor wages and working conditions. Example: The 2013 Rana Plaza factory collapse in Bangladesh, where thousands of garment workers died.

vii. Weakening of Nation-State Sovereignty

Global organizations and MNCs often influence domestic policies, reducing national sovereignty. Example: The IMF imposing economic policies on debt-ridden nations.

viii. Environmental Degradation and Climate Change

Increased industrialization and deforestation have caused pollution and climate change. Example: The Amazon rainforest being destroyed for agriculture and mining.

ix. Spread of Pandemics and Health Risks

Increased global travel facilitates the rapid spread of infectious diseases. Example: The COVID-19 pandemic spread globally within months due to international travel.



4.2.1.5 Sociological Dimensions of Globalisation

Globalisation, as a multidimensional process, has transformed the social, economic, political, and cultural landscapes across the globe. From a sociological standpoint, it is not merely an economic phenomenon but one that deeply reshapes patterns of social interaction, identity formation, power relations, and institutional structures. Sociologists have critically examined how globalisation restructures everyday life, intensifies transnational interdependencies, and generates both opportunities and inequalities. Some of the consequences of globalisation from a sociological perspective are discussed below:

i. Economic Inequality and Class Reconfiguration

Sociological studies underline that globalisation has not only reshaped markets but also reconfigured social classes. While global capital mobility has generated economic growth in some regions, it has intensified economic inequality, especially within countries. Sassen discusses how global cities emerge as command centers of the global economy, but also become sites of stark social polarization, where high-income professionals coexist with a growing informal and precarious workforce. Globalisation contributes to the rise of a 'global elite' while marginalizing local producers and small-scale farmers (Stiglitz, 2002). This process has led to the creation of new social hierarchies and the deepening of structural inequalities.

ii. Cultural Standardisation, Hybridisation, and Identity Politics

Globalisation has fostered the global spread of media, brands, and lifestyles, raising concerns about cultural homogenisation. Ritzer critiques this as 'McDonaldization', where uniform practices replace traditional

ways of life. However, Appadurai argues that global cultural flows also create hybrid identities, as people blend global and local elements in everyday life. Sociologists explore how these dynamics affect identity formation, often triggering resistance and the reassertion of ethnic, religious, or national identities. This cultural tension becomes especially visible in youth cultures, diasporic communities, and movements advocating for indigenous rights.

iii. Global Migration, Diasporas, and Transnationalism

Globalisation has greatly increased cross-border mobility. Migration studies show that transnationalism challenges the traditional nation-state framework. Portes et al. highlight how migrants maintain active ties to their countries of origin while adapting to host societies. Diasporic communities build social fields that span continents, influencing politics, economies, and cultures both 'here' and 'there'. Sociologists analyse these processes as part of global networks of kinship, remittances, communication, and identity. Migration has thus become central to understanding global citizenship, multiculturalism, and belonging.

iv. Labour Precarity and the Rise of the Informal Sector

The flexibilisation of labour under global capitalism has led to new patterns of employment. Standing identifies a 'precariat' class individuals in insecure jobs with no long-term employment guarantees or benefits. Informal work, contract labour, and gig economies have become widespread, especially in the Global South. Sociologists study the implications of such changes for worker identity, class solidarity, and collective bargaining. Globalisation has thus not only shifted the geography of work but also undermined the traditional structures of labour organisation.

v. Ecological Risk and Environmental Justice

Ulrich Beck argues that globalisation has produced a 'risk society', where modernisation creates large-scale ecological risks such as climate change, pollution, and biodiversity loss. These risks disproportionately affect marginalized populations, especially in developing countries. Sociologists explore how environmental justice movements emerge in response to such inequalities. Globalisation, while enabling rapid industrial growth, also places enormous pressure on natural resources, making ecological concerns a central theme in sociological analysis.

vi. Global Resistance Movements and Social Change

Alongside global integration, there has been a rise in counter-globalisation and social justice movements. Castells explores how movements like Occupy, anti-globalisation protests, and climate strikes utilise digital networks to organise across borders. These movements challenge corporate dominance, advocate for human rights, and demand alternative forms of globalisation that are more equitable and democratic. Sociologists examine these as expressions of new collective identities and horizontal modes of organisation, often led by youth, women, and indigenous communities.

4.2.2 Role of NGO's, Development Aid and Corporate Social Responsibility (CSR)

Globalisation and crisis response mechanisms—NGOs, development aid, and CSR—are closely interconnected. Globalisation has expanded economic, political, and social linkages across nations, making crises more global in impact and necessitating international responses. NGOs, development aid, and CSR play key roles in

addressing these global crises, which can be economic, humanitarian, environmental, or health-related. In this section we will discuss the role of each one of them separately.

4.2.2.1 Non-Governmental Organizations (NGOs) in Crisis Response

Non-Governmental Organizations (NGOs) are independent, non-profit organizations that work towards social, economic, environmental, and humanitarian causes. They operate at local, national, and international levels, playing a crucial role in crisis management.

Types of NGOs Involved in Crisis Response

- Humanitarian NGOs:** This type of NGO provides immediate relief during conflicts, wars, and natural disasters. (e.g., Red Cross)
- Development NGOs:** Work on long-term social and economic development (e.g., Oxfam, BRAC).
- Environmental NGOs:** Address climate change, deforestation, and pollution (e.g., Greenpeace, WWF).
- Human Rights NGOs:** Advocate for political and social rights (e.g., Amnesty International, Human Rights Watch).
- Health NGOs:** Focus on disease prevention, treatment, and health education (e.g., WHO, CARE International).

4.2.2.2 Roles of NGOs in Crisis Management

- Increased Interdependence:** Globalisation has made societies interdependent, leading to transnational challenges (e.g., pandemics, climate

change, and human rights issues) that require NGOs to operate internationally.

- ◆ **International Collaboration:** NGOs benefit from globalisation through funding, partnerships, and resource mobilization from different countries.
- ◆ **Spread of Human Rights and Social Justice Movements:** Global communication channels have strengthened NGOs' advocacy efforts for marginalized groups worldwide.
- ◆ **Global Governance Influence:** NGOs collaborate with international bodies like the United Nations, World Bank, and World Health Organization to influence policies and provide humanitarian assistance.

Development Aid: Types, Importance and Challenges

Development aid, also known as foreign aid, refers to financial, technical, and material assistance provided by governments, international organizations, and private donors to support economic and social progress in developing countries.

Types of Development Aid

- a. **Bilateral Aid:** Direct aid from one country to another (e.g., USAID, DFID).
- b. **Multilateral Aid:** Aid provided through organizations like the United Nations, World Bank, and IMF.
- c. **Humanitarian Aid:** Short-term relief during emergencies like natural disasters and conflicts.
- d. **Project-Based Aid:** Funding specific projects, such as infrastructure, healthcare, and education.
- e. **Technical Assistance:** developing nations.

- f. **Debt Relief and Loan Assistance:** Reducing or forgiving debts of poorer countries to ease economic burdens.
- g. **Global Financial Flows:** International organizations (IMF, World Bank, UNDP) distribute development aid to address poverty, infrastructure gaps, and economic crises.
- h. **Disaster and Conflict Response:** Globalized economies are vulnerable to financial crises, wars, and climate disasters, increasing the role of aid in mitigating their effects.
- i. **Technology Transfer:** Globalisation allows knowledge and technology to be shared through aid programs, improving healthcare, education, and economic stability in developing nations.
- j. **Challenges of Conditional Aid:** Globalisation has led to power imbalances, where aid sometimes comes with conditions that serve donor countries' economic or political interests.

Importance of Development Aid

- ◆ **Reduces Poverty:** Supports basic needs like healthcare, education, and food security.
- ◆ **Builds Infrastructure:** Helps develop roads, electricity, and clean water systems.
- ◆ **Supports Economic Growth:** Encourages job creation and entrepreneurship.
- ◆ **Promotes Stability:** Reduces conflicts by addressing economic inequalities.
- ◆ **Strengthens Global Relations:** Enhances diplomatic ties between donor and recipient countries.

Ways to Improve Development Aid

- ◆ Ensuring transparency and accountability in fund distribution.
- ◆ Focusing on sustainable development rather than short-term relief.
- ◆ Encouraging local participation in aid projects.
- ◆ Promoting public-private partnerships to enhance efficiency.

4.2.2.3 The Paradox of Development Aid as Crisis Management

Development aid is often presented as a benevolent response to humanitarian crises, economic collapse, or underdevelopment. However, from a sociological perspective, particularly within critical and postcolonial frameworks, aid is not neutral. It frequently comes with strings attached—political, economic, and structural—that can disempower recipient countries and reproduce global inequalities.

i. Aid Conditionalities and Sovereignty Loss

International aid from institutions like the IMF, World Bank, or bilateral donors often includes conditionalities. Structural Adjustment Programs (SAPs) in the 1980s and 1990s forced countries to cut public spending, liberalize markets, privatize public services, and reduce trade barriers. While intended to stabilize economies, these policies undermined state capacity, worsened poverty, and reduced access to education, healthcare, and food (Peet & Hartwick, 2009). Aid became a means of indirect governance, limiting local policy autonomy in favour of neoliberal reforms that benefit donor interests.

ii. Creation of Aid Dependency

Instead of fostering self-sufficiency,

long-term aid flows can create dependency. Recipients align their national development strategies with donor priorities rather than grassroots needs. Local industries and agriculture may be undermined by aid-funded imports or donor-driven projects. Aid-dependent bureaucracies grow, weakening local democratic accountability and participatory development.

iii. Aid as a Tool for Geopolitical and Economic Control

Sociologists argue that aid is often tied to strategic and economic interests. “Tied aid” requires recipients to spend aid on goods/services from the donor country. Donors use aid to secure political alliances, military bases, or trade concessions. Thus, aid enforces a subtle form of neo-colonialism, where control is exerted not through force, but through economic dependency.

iv. Cultural Imposition and Development Discourse

Development aid also brings ideological baggage. The aid model promotes a Western-centric vision of modernity, often clashing with local knowledge systems and cultural practices. Arturo Escobar (1995) argues that development discourse constructs the “Third World” as backward and in need of saving, justifying interventions that reshape societies in ways that benefit global capital rather than local well-being.

v. Aid and Long-Term Impoverishment

While aid can offer short-term relief, its long-term socio-economic effects can be impoverishing. Displacement of local producers due to imported food or goods. Undermining public sectors through privatization. Increased debt burden through “aid loans” rather than grants. The irony is that aid often helps maintain the conditions of underdevelopment it claims to solve, thereby sustaining poverty rather than eliminating it.

4.2.2.4 Corporate Social Responsibility (CSR) in Crisis Response and Development

Corporate Social Responsibility (CSR) refers to business practices that promote social, economic, and environmental well-being beyond profit-making. CSR is voluntary and focuses on ethical, sustainable, and community-driven initiatives.

Types of CSR Activities

- 1. Economic Responsibility:** Fair wages, ethical business practices, and transparency.
- 2. Environmental Responsibility:** Sustainable practices, carbon footprint reduction, and waste management.
- 3. Social Responsibility:** Investments in education, healthcare, and poverty alleviation.
- 4. Ethical Governance:** Anti-corruption policies, fair labor practices, and human rights advocacy.
- 5. Rise of Global Corporate Responsibility:** As businesses expand across borders, they face increasing pressure to uphold ethical labor practices, environmental sustainability, and community engagement.
- 6. Corporate Influence on Development:** Large multinational corporations (MNCs) like Google, Microsoft, and Unilever invest in CSR initiatives worldwide, supporting education, healthcare, and sustainability projects.
- 7. Global Labor Rights & Environmental Policies:** Due to globalisation, companies are held accountable for their impact on workers and the environment, leading to improved CSR policies.

- 8. Supply Chain Responsibility:** Global trade has led companies to ensure ethical sourcing and fair-trade practices, responding to consumer demand for socially responsible products.

Examples of CSR in Crisis Management

- ◆ **Disaster Relief Efforts:** Companies donating funds, supplies, or logistics support (e.g., Coca-Cola providing clean water during natural disasters).
- ◆ **Sustainable Development Projects:** Investing in renewable energy, afforestation, and recycling programs.
- ◆ **Education and Skill Development:** Establishing scholarships, vocational training, and capacity-building programs.
- ◆ **Health and Well-being Initiatives:** Funding medical camps, health research, and free vaccinations.

Strategies for Effective CSR

- ◆ Align CSR initiatives with the United Nations Sustainable Development Goals (SDGs).
- ◆ Establish partnerships with NGOs and local communities for greater impact.
- ◆ Ensure regular monitoring and evaluation of CSR projects.
- ◆ Focus on long-term sustainability rather than short-term charity.

Globalisation has amplified both the scale of crises and the mechanisms for response. NGOs, development aid, and CSR have evolved to tackle cross-border challenges, ensuring sustainable development, social justice, and economic stability. The interconnected world requires collaborative, ethical, and sustainable crisis response mechanisms to address the complexities of global issues. In times of crisis, NGOs,

development aid, and CSR play essential roles in promoting relief, recovery, and long-term development. While each approach has its strengths, effective collaboration between governments, corporations, NGOs, and local communities is necessary to address global challenges efficiently.

Globalisation has significantly reshaped the landscape of development, fostering economic growth, technological advancements, and cultural exchanges across the world. It has enabled nations to integrate into the global economy, leading to increased trade, foreign investment, and improved access to resources. While globalisation has contributed to economic expansion and innovation, it has also intensified inequalities, environmental concerns, and cultural homogenization. The impact of globalisation

on development is therefore complex, with both opportunities and challenges that vary across regions and social groups.

Despite its benefits, globalisation has not led to uniform development, as disparities between developed and developing nations persist. Structural inequalities, labor exploitation, and the marginalization of indigenous knowledge systems remain critical issues. Sustainable and inclusive development requires policies that balance economic growth with social equity and environmental protection. As globalisation continues to evolve, its role in shaping development will depend on governance, international cooperation, and local adaptations to ensure that its benefits reach all sections of society while minimizing its adverse effects.

Recap

- ◆ Globalisation is the increasing interconnectedness of economies, cultures, and societies worldwide.
- ◆ Key features of globalisation include free trade, technological advancements, cultural exchange, and economic interdependence.
- ◆ Economic globalisation leads to the integration of global markets, expansion of multinational corporations, and foreign investments.
- ◆ NGOs (Non-Governmental Organizations) play a crucial role in crisis response by providing humanitarian aid, advocating for human rights, and supporting community development.
- ◆ Development aid refers to financial and technical assistance given by developed countries or international organizations to promote economic and social progress in developing nations.
- ◆ Types of development aid include bilateral aid, multilateral aid (through the UN, IMF, World Bank), humanitarian aid, and technical assistance.
- ◆ Corporate Social Responsibility (CSR) involves companies taking

responsibility for their environmental, social, and ethical impact while ensuring sustainable business practices.

- ◆ Positive impacts of globalisation include economic growth, job creation, cultural exchange, technological advancements, and improved connectivity.
- ◆ Negative impacts of globalisation include economic inequality, loss of cultural identity, labor exploitation, environmental degradation, and dependence on multinational corporations.
- ◆ Globalisation and development require a balanced approach through responsible policies, strong institutions, and sustainable practices to ensure equitable growth.
- ◆ Global trade agreements (such as WTO, NAFTA, and ASEAN) facilitate economic cooperation and remove trade barriers between countries.
- ◆ Technological advancements in communication, transportation, and the internet have accelerated globalisation and made international interactions easier.
- ◆ Cultural globalisation leads to the spread of ideas, languages, and traditions but can also result in cultural homogenization and loss of indigenous identities.
- ◆ Challenges faced by NGOs include funding limitations, political interference, and difficulties in reaching crisis-affected areas.
- ◆ Sustainable development in the context of globalisation requires balancing economic growth with social equity and environmental protection.

Objective Questions

1. What term describes the increasing interconnectedness among nations?
2. Which advancement is considered a major driver of globalisation?
3. What type of globalisation involves market and economic integration?
4. Which elements move freely across borders as a result of globalisation?
5. Who works independently of the government to address social challenges?

6. What kind of progress is targeted by development aid in poorer regions?
7. Which concern is addressed alongside ethical and social factors in CSR?
8. Which gas is commonly reduced in CSR environmental initiatives?
9. Who provides relief aid during humanitarian crises?
10. What is financial or material help given by one nation to another called?
11. What is the term for cultural blending due to globalisation?
12. Which global institution promotes free trade and economic growth?
13. What type of aid comes from international organisations to developing countries?
14. Whose rights are often promoted by NGOs globally?

Answers

1. Globalisation
2. Technology
3. Economic
4. People (also acceptable: Capital, Goods, Services)
5. NGO
6. Social
7. Environmental
8. Carbon
9. NGOs
10. Aid

11. Acculturation (also acceptable: Culturalisation or Hybridisation)
12. WTO
13. Foreign
14. Human

Assignments

1. Critically analyse the multifaceted challenges faced by Non-Governmental Organisations (NGOs) in implementing effective humanitarian aid and sustainable development initiatives.
2. Examine the evolving role of Corporate Social Responsibility (CSR) in promoting sustainable development goals. To what extent can CSR initiatives drive inclusive and environmentally responsible growth?
3. Evaluate the socio-economic and cultural impacts of globalisation on developing countries. Discuss both the opportunities and the structural challenges it presents.
4. Critically discuss the changing dynamics between developed and developing nations in the era of globalisation. How has globalisation reshaped power relations, economic dependencies, and international cooperation?
5. Explain the significance of development aid in promoting economic growth in developing nations.
6. Examine the impact of globalisation on cultural diversity and identity.

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BLOCK

Development Experiences in India





Community Development through Planning and Panchayath Raj

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ analyse the evolution and goals of India's Five-Year Plans
- ◆ explain the role of planning in economic growth and sustainability
- ◆ discuss the history and background of Panchayati Raj and community development in India
- ◆ examine how community development programmes help bring change in rural areas

Prerequisites

To critically assess the Five-Year Plans in India, students need a strong foundational understanding of development sociology, economic planning, and modernisation theories. Development has been a central concern in sociology, with scholars such as Preston and Harrison outlining different trajectories of social and economic transformation. Early Indian planning was influenced by socialist ideals, as Desai notes, with modernisation seen as essential for national development. Understanding the evolution of development theories, especially the transition from state-led to market-oriented models, is essential. Wallerstein's capitalist world-system theory provides a lens to analyse India's global economic integration. Webster's *Sociology of Development* also offers critical insights into how planning affects social structures. Knowledge of India's shifting policy landscape is vital, with Datt and Sundaram detailing post-liberalisation changes, and the Planning Commission outlining evolving priorities toward inclusive and sustainable growth. Scholars like Kaviraj trace the move from state control to market mechanisms, while Joshi and Verma emphasise the role of social and environmental considerations in sustainable development.

By engaging with these perspectives, students can critically evaluate the Five-Year Plans, understanding their historical significance, achievements, shortcomings, and future relevance in India's development trajectory.

A foundational understanding of rural social structures, political institutions, and the concept of development is essential for engaging with this unit. Prior exposure to sociological themes such as social stratification, social institutions, governance, and development theories will aid in comprehending the complexities of decentralised planning. Drawing on insights from thinkers like Desai and Webster, students should be familiar with how modernisation and development intersect with traditional social norms and power hierarchies.

To prepare learners for deeper analysis, prior engagement with India's political-administrative systems and basic knowledge of post-independence planning initiatives is helpful. Learners will be encouraged to consider questions such as: How has Panchayati Raj altered caste and gender dynamics in rural India? In what ways do community development programmes reflect or resist top-down planning?

By drawing real-life parallels from local governance structures, learners will appreciate the sociological implications of participatory development and community empowerment, which are critical in understanding grassroots democracy in India. This unit thus bridges theoretical discussions of development with the lived realities of rural governance.

Keywords

Liberalisation, Equity, Rights-based development, Grassroots democracy, Rural development, Social capital

Discussion

In Vikaspur, a small Indian village, young Arjun witnessed firsthand the promises and challenges of planned development. In 1951, with the launch of India's First Five-Year Plan, optimism swept through rural communities like his. The government's promises of improved irrigation, subsidised seeds, and rural employment instilled hope in farmers such as Arjun's father. Over time, modernisation policies (Desai, 1971) enabled Arjun to pursue education

in the city, symbolising the broader social mobility envisioned by early planners. By the 1960s and 70s, during the Green Revolution and the Fourth and Fifth Plans, agricultural productivity increased with rural electrification and new technologies. Yet, as Escobar notes, benefits were uneven—larger landowners thrived while marginal farmers continued to struggle, revealing persistent social disparities beneath economic gains.

Arjun's journey from a village boy to an



economist paralleled India's shift in development strategy. The liberalisation of the 1990s, marked by the Eighth Five-Year Plan, ushered in privatisation and global integration (Kaviraj, 2010). While industrialisation created new job opportunities, it also disrupted traditional rural livelihoods. Vikaspur, once dominated by agriculture, now faced displacement and cultural dislocation as factories replaced farms. By the Twelfth Plan (Planning Commission, 2008), sustainability and inclusivity became policy priorities. On returning to his village, Arjun saw progress—solar pumps, microfinance-supported women entrepreneurs—but also ongoing inequality. His reflection echoed Webster's insight: development must be seen not merely as economic advancement but as a deeper process of social transformation involving identity, equity, and lived experiences.

5.1.1 Early Planning in Independent India (1951–1979)

The initial phase of Five-Year Planning from the First Plan in 1951 to the Fifth Plan in 1979 reflected the ambitions of a young nation seeking to break free from colonial legacies. The central concern was nation-building through self-reliance, equity, and modernisation. The First Plan (1951–56), inspired by the Harrod-Domar growth model, prioritised agriculture, irrigation, and land reforms to address food security and rural poverty. It laid the foundation for institutional structures like the Community Development Programme.

The early plans envisioned economic development as a social equaliser. However, A.R. Desai critiqued these strategies, arguing that modernisation often reinforced existing class and caste inequalities. Large-scale land reforms failed due to loopholes and resistance from landed elites, demonstrating how entrenched power structures could resist progressive policy.

Moreover, Harrison noted that development was equated with Westernisation, Urbanisation, Industrialisation, and Rationalisation—often overlooking local cultures and traditions. The emphasis on heavy industry in the Second (1956–61) and Third Plans (1961–66) marked a shift from Gandhian self-sufficiency to Nehruvian socialism, focusing on creating a strong public sector. This approach aimed at reducing dependence on imports and building national strength.

While the early plans succeeded in boosting industrial capacity and setting up institutions like the IITs and public sector enterprises, they also triggered displacement, particularly of tribal and rural populations. Infrastructure projects like dams and steel plants led to the loss of livelihoods without adequate rehabilitation. Scholars like Escobar highlight how such technocratic planning often alienated local voices and depicted traditional knowledge systems as backward.

5.1.2 The Decade of Shifts and Struggles (1980–1990)

The 1980s marked a transitional phase in India's planning history, where state-led growth coexisted with emerging liberal tendencies. The Sixth (1980–85) and Seventh (1985–90) Plans emphasised technology-driven growth, modernisation, and employment generation. This was also the period when terms like “efficiency,” “productivity,” and “public-private partnership” entered the policy discourse.

However, the mismatch between ambitious state spending and poor revenue generation led to fiscal deficits and inflationary pressures. By the late 1980s, India was inching toward an economic crisis that would challenge the viability of its planning apparatus.

The benefits of planning during this period began to skew toward urban elites, with significant investments in service sectors and

urban infrastructure. A.R. Desai (Desai, A.R.). *India's path of development: A Marxist approach*) noted that while metro cities flourished, rural and tribal communities were further marginalised. Wallerstein's (1979) world-systems theory can be used to analyse how India, still a part of the periphery in global capitalism, began adopting core-state

of the International Monetary Fund (IMF) and World Bank. This marked a dramatic shift from state-controlled planning to liberalisation, privatisation, and globalisation (LPG).

The Eighth Five-Year Plan (1992–97)

The Eighth Five-Year Plan (1992–97)

The **Green Revolution** refers to a period of agricultural transformation in the 1960s and 1970s, especially in developing countries like India, marked by the use of high-yielding variety (HYV) seeds, chemical fertilisers, pesticides, and irrigation techniques. Initiated to achieve food security, it significantly increased crop production, particularly wheat and rice. Led by scientists like M.S. Swaminathan in India, it reduced famine risks and made India self-sufficient in food grains. However, it also led to environmental degradation, soil depletion, water scarcity, and increased inequality among farmers. The Green Revolution thus had both positive and negative impacts on rural society and agriculture.

economic behaviours without equitable internal distribution.

Further, gendered impacts of development became pronounced, as female labour remained largely informal and unrecognised. The sociologist Eade draws attention to how development discourse often excluded grassroots voices, especially from women's movements, indigenous communities, and informal labour groups.

As India's foreign exchange reserves depleted and debt piled up, the Planning Commission and policymakers had to rethink the state's economic role. This decade became a prelude to the watershed reforms of 1991, revealing the limitations of a rigid state-planned model in a globalising world.

5.1.3 India's New Economic Path after 1991

By 1991, India faced a severe balance of payments crisis, with dwindling foreign exchange reserves and rising debt. In response, the government launched the New Economic Policy (NEP) under the guidance

was the first to incorporate these reforms. Planning did not vanish, but its role evolved—less directive, more indicative. The state began withdrawing from direct production while creating an environment for private and foreign investments.

From a sociological lens, this transition was not merely economic it reshaped the Indian social fabric. According to Escobar (1995), development often operates through discourses that exclude local realities while imposing global norms. Liberalisation intensified this gap: while the urban middle class benefited from consumerism and job creation, large sections of rural and informal sector workers faced precarity. Desai (1971) argued earlier that modernisation must be rooted in India's socio-political context.

Liberalisation, instead, risked bypassing democratic consultation, prioritising speed and efficiency over inclusivity. Sectors like health and education suffered from reduced public investment, affecting marginalised communities the most. Post-1991, India also witnessed the rise of grassroots movements resisting displacement, ecological damage,



and neoliberal policies like the Narmada Bachao Andolan. Kaviraj emphasises the fragmented nature of the Indian state, caught between populist welfarism and corporate interests.

The Ninth Plan (1997–2002) focused on “Growth with Social Justice and Equity.” It aimed to prioritize agriculture and rural development to generate employment and reduce poverty. The Plan emphasized decentralization, participatory governance, and the involvement of Panchayati Raj Institutions. It sought to stabilize the economy after the 1991 reforms while ensuring that the benefits of growth reached marginalized groups. However, due to political instability and sanctions after nuclear tests in 1998, the Plan’s implementation faced challenges.

The Tenth Plan (2002–2007) aimed to achieve faster, more inclusive growth by targeting 8% GDP growth and reducing poverty by 5 percentage points. It focused on improving infrastructure, human development indicators (like health and education), and employment generation. A key feature was performance-based budgeting and greater accountability for outcomes. Although India’s economy grew at an average of about 7.7%, regional disparities and social sector weaknesses persisted, pointing to the need for more inclusive development.

With the theme “Towards Faster and More Inclusive Growth,” the Eleventh Plan (2007–2012) focused on bridging divides—rural-urban, rich-poor, and gender-based. It prioritized education, health, and rural infrastructure to ensure equitable access to opportunities. Social sector spending increased significantly, and schemes like the National Rural Health Mission (NRHM) and expansion of the Sarva Shiksha Abhiyan (SSA) were strengthened. Despite the global financial crisis of 2008, India maintained relatively strong growth, but challenges in governance, inequality, and implementation

remained.

The Twelfth Five-Year Plan was the final formal planning document before the dissolution of the Planning Commission in 2014. With the theme of “Faster, More Inclusive and Sustainable Growth,” it attempted to address the glaring disparities that emerged in the post-liberalisation period. It emphasised inclusivity, aiming to improve Human Development Indices (HDIs), reduce poverty, and generate decent employment.

From a sociological standpoint, the Twelfth Plan was an effort to bridge macroeconomic growth with micro-level empowerment. It recognised regional imbalances, gender disparities, and the persistence of caste-based exclusion. However, scholars such as Sen and Dreze argue that though the plan’s rhetoric leaned toward equity and welfare, its implementation remained patchy and often compromised by bureaucratic inefficiencies and lack of political will.

5.1.4 Rise of NITI Aayog

In 2015, the Planning Commission was replaced by NITI Aayog (National Institution for Transforming India), which marked a significant ideological shift. NITI Aayog’s structure and operation are more decentralised, focusing on cooperative federalism and a think-tank model rather than centralised economic planning.

This shift has been critiqued by sociologists for its technocratic orientation, privileging data-driven policy over participatory, democratic planning. The increasing reliance on public-private partnerships (PPPs) and performance-based rankings has altered the state’s role from provider to facilitator. This has deepened urban-rural divides, and critics argue that vulnerable populations are often treated as beneficiaries rather than active stakeholders in development.

Post-2015, India’s planning priorities

aligned with the UN Sustainable Development Goals (SDGs). While laudable, these goals are often framed in universalist terms, which may overlook India's specific socio-cultural context. Feminist scholars, for instance, critique the lack of intersectional analysis in national planning how caste, gender, class, and geography intersect to shape unequal access to resources. The emphasis on digital governance and smart cities reflects a shift toward techno-centric development, often criticised for excluding the poor, informal workers, and indigenous communities. As Ferguson would argue, development discourse in this era depoliticises inequality by turning structural issues into technical problems.

5.1.5 Critical Reflections and Sociological Legacy

The journey of India's Five-Year Plans offers valuable insights into the interplay between economic strategies and social realities. From centralised state-led industrialisation to market-oriented liberalisation and eventually to decentralised, goal-based approaches, each phase of planning reflects changing developmental ideologies and power structures.

Sociologically, these plans shaped and were shaped by India's complex social hierarchies caste, class, gender, and region. Despite ambitious goals, many of the plans failed to effectively challenge entrenched social inequalities, and in some cases, reproduced or intensified them. As Andre Beteille noted, development in India often advances material progress without sufficient attention to social justice.

5.1.6 Role of the State and Civil Society

The evolution of planning also mirrors the changing role of the Indian state—from an interventionist welfare state to a facilitator of market-driven growth. This transformation has empowered new economic actors while marginalising traditional ones, such as small farmers, artisans, and informal labourers. At the same time, civil society organisations, NGOs, and social movements have emerged as counter-forces advocating for equity, accountability, and rights-based development.

Escobar's critique that development often silences the voices of the very people it seeks to help remains highly relevant. Planning in India frequently ignored indigenous knowledge, local governance systems, and participatory mechanisms, leading to disconnection and resistance. A striking example is the denial of forest rights to tribal communities, especially under colonial and post-colonial forest policies that prioritised state control and commercial exploitation over customary use. The Forest Rights Act (2006) was a corrective step, yet its implementation has remained uneven and contested. In the case of mining, particularly in mineral-rich tribal areas like Odisha and Chhattisgarh, large-scale projects have led to the displacement of Adivasis, erosion of livelihoods, and environmental degradation, all without meaningful consultation or consent. Similarly, Dalits have often been excluded from rural development initiatives and land redistribution schemes, perpetuating caste-based marginalisation. These instances underscore how development paradigms, driven by technocratic planning, have failed to engage with the structural realities and aspirations of marginalised communities.

Moving forward, the lessons from Five-Year Plans underscore the need for a pluralistic, democratic, and justice-oriented approach to planning. The integration of sociological insights into economic decision-making is crucial—not only to ensure efficiency and growth, but to foster a society that is equitable, inclusive, and humane.

A sociological appraisal thus invites us to view planning not merely as a technocratic exercise but as a moral and political project—one that must engage with the aspirations, struggles, and voices of all Indians, especially those on the margins.

5.1.7 The Future of Development Planning in India

Reflecting on the Legacy of the Five-Year Plans, the Five-Year Plans were more than just economic instruments—they were social contracts that aspired to shape India's postcolonial destiny. They created institutional frameworks, nurtured public sector enterprises, and laid the foundations for infrastructure, health, and education. Despite criticisms of top-down approaches and technocratic biases, the Plans offered long-term visions that many developing nations sought to emulate.

However, the persistence of inequality, poverty, regional imbalance, and ecological degradation underscores the limitations of planning that neglects local realities, participatory governance, and distributive justice. As Kaviraj notes, the Indian state has always been marked by internal contradictions, often swinging between populist aspirations and elite-driven policymaking.

5.1.8 Reimagining Development in the 21st Century

Development planning in India must now evolve toward a model that is adaptive, inclusive, and just. A new social contract is needed one that moves beyond GDP-centric growth to prioritise well-being, equity, ecological sustainability, and social cohesion.

The emergence of digital governance platforms, data-driven decision-making, and decentralised institutions presents opportunities, but only if they are democratically governed and ethically accountable. As Escobar warns, development discourse must resist becoming a tool for global capitalist expansion, and instead serve as a medium for empowering the marginalised. In the absence of traditional Five-Year Plans, India's development trajectory must still uphold the core values of social justice, equity, and sustainability. Sociological thinking must remain integral to both critique and innovation in policy.

The appraisal of the Five-Year Plans is not merely retrospective, it is a call to reimagine development itself. India's experience offers both cautionary tales and inspirational lessons for the Global South, as it seeks inclusive pathways of growth rooted in its diverse social fabric.

The Five-Year Plans have been central to India's economic and social development, shaping the nation's trajectory since independence. Inspired by socialist planning models, these plans aimed to achieve economic self-reliance, eradicate poverty, and promote social justice. Over the years, their focus evolved, reflecting global economic shifts, changing political ideologies, and emerging socio-economic challenges. From

the first plan in 1951 to the last plan in 2017, India's development priorities transitioned from agricultural growth to industrialisation, liberalisation, and sustainable development.

Major Impacts of Development Planning

1. Economic Planning as a Social Institution

According to Webster, development is not merely an economic process but a sociological transformation. India's Five-Year Plans were not just financial strategies but social interventions that influenced education, health, employment, and rural-urban dynamics. The first few plans (1951-1980) emphasised state-led industrialisation, while later ones (post-1991) prioritised liberalisation and privatisation. This shift reflects how economic policies are embedded within social structures. The plans also played a pivotal role in nation-building, fostering a sense of unity and development across diverse communities.

2. Modernisation and Development Goals

Inspired by modernisation theories, early Five-Year Plans aimed to transform India into a self-sufficient, industrial economy. Desai discusses how these policies sought to modernise underdeveloped societies, fostering urbanisation, formal education, and industrial labour markets. However, modernisation often disrupted traditional social structures, marginalising certain communities. This led to social resistance, particularly from agrarian and tribal populations who felt alienated by industrial expansion. The migration from rural to urban areas created new social hierarchies, affecting caste dynamics and labour relations.

3. The Role of the State from Socialist Planning to Liberalisation

Initially, Five-Year Plans followed a socialist framework, where the state played a dominant role in resource allocation. The

emphasis was on public sector enterprises, which aimed at reducing economic disparity. However, by the 1990s, influenced by globalisation, the focus shifted toward privatisation and market reforms. Kaviraj highlights how this transition affected state-society relations, leading to increased corporate influence and reduced government intervention in social welfare. While liberalisation spurred economic growth, it also led to job insecurity and the rise of informal labour markets. The growing influence of multinational corporations reshaped India's economic landscape, with mixed consequences for different social groups.

4. Development Disparities and Social Inequality

Despite economic growth, Five-Year Plans struggled to bridge socio-economic inequalities. Escobar (1995) critiques traditional development approaches for being Western-centric, arguing that they often ignored localised needs and indigenous knowledge systems. Eade & Ligteringen emphasise the role of NGOs in addressing social disparities, particularly in marginalised communities. The impact of the Five-Year Plans on rural development has been uneven, with certain states progressing faster than others. The Green Revolution under the plans, while boosting agricultural output, also widened regional disparities as wealthier states benefited more than underdeveloped regions. Gender disparities, too, remained an issue, as economic policies often overlooked women's participation in the workforce.

5. Sustainable Development and the Changing Priorities

With rising environmental concerns, later Five-Year Plans integrated sustainability into development goals. The Twelfth Plan (Planning Commission, 2008) emphasised



faster, more inclusive, and sustainable growth, reflecting a shift towards ecological balance and social equity. Climate change, deforestation, and environmental degradation became pressing issues, leading to policies focused on renewable energy, conservation efforts, and green initiatives. The role of civil society in pushing for sustainable policies became more pronounced, ensuring that development did not come at the cost of ecological destruction.

6. Impact on Education and Human Development

The Five-Year Plans placed significant emphasis on education and skill development. The introduction of policies aimed at universalising primary education and expanding access to higher education institutions led to increased literacy rates and improved human capital. However, disparities in rural-urban education quality and gender gaps in literacy persisted. The emphasis on technical and vocational training in later plans aligned with the demands of a globalised workforce.

7. Rural Development and Agrarian Economy

Rural development was a key priority, with plans introducing initiatives such as land reforms, irrigation projects, and rural employment schemes. The Green Revolution (Third and Fourth Plans) significantly increased agricultural productivity, but it also led to environmental concerns and economic inequalities between large and small farmers. Later, programmes like MGNREGA (Mahatma Gandhi National Rural Employment Guarantee Act) were implemented to provide social security and employment opportunities to rural populations.

8. Infrastructure Growth and Urbanisation

The expansion of transportation networks,

electrification, and housing under the Five-Year Plans led to rapid urbanisation. However, this also contributed to the rise of slums, inadequate housing, and urban poverty. As urban centres grew, the state faced challenges in providing basic amenities such as water, sanitation, and waste management. The later plans attempted to address these through smart city initiatives and sustainable urban planning.

9. Role of Technology and the Digital Economy

The Eighth and Ninth Five-Year Plans recognised the importance of technology and IT-enabled services, leading to the rise of India's IT sector. Policies promoting digital infrastructure, telecommunications, and innovation created new job opportunities and transformed India into a global technology hub. However, the digital divide remained a concern, with rural areas lacking access to digital tools and education.

10. Social Movements and Resistance to Economic Policies

Not all development policies were universally accepted. Many tribal and marginalised communities resisted industrial projects that threatened their livelihoods and traditional ways of life. The Chipko Movement and Narmada Bachao Andolan are examples of grassroots protests against environmental degradation and displacement caused by large-scale industrialisation. These social movements forced policymakers to reconsider development strategies that overlooked local communities' rights and welfare.

The Five-Year Plans of India represent a complex socio-economic experiment, where policy decisions significantly shaped society, culture, and livelihoods. While early plans aimed at state-led industrialisation and poverty alleviation, later ones embraced market reforms and global integration.

However, challenges such as inequality, environmental degradation, and regional disparities remain. Moving forward, a balanced approach combining state intervention, private sector participation, and grassroots initiatives is essential for holistic and sustainable development. The appraisal of Five-Year Plans highlights that development is not just an economic objective but a deeply social process that requires inclusive growth strategies, participatory governance, and a commitment to long-term societal well-being.

5.1.9 The Panchayati Raj

The Panchayati Raj system stands as a foundational pillar of grassroots democracy in India. Conceived as part of the broader vision of community development, it reflects the ideals of participatory governance, decentralisation, and inclusive development. From a sociological standpoint, this institutional mechanism is not merely administrative; it is deeply embedded in social structures, cultural norms, and power relations, as emphasized by Webster in his examination of development as a social phenomenon.

The Panchayati Raj System is a three-tier system of local self-government in rural India. It empowers villages to govern themselves through elected representatives, promoting grassroots democracy and decentralised governance.

Structure of the Panchayati Raj System:

1. Gram Panchayat (Village level)
2. Panchayat Samiti (Block level)
3. Zila Parishad (District level)

The Panchayati Raj System is the institutionalised form of rural local self-governance in India. Rooted in ancient traditions of village autonomy, it was

constitutionally recognised through the 73rd Constitutional Amendment Act, 1992, which marked a significant shift towards decentralisation and grassroots democracy.

The institutions mentioned are democratically elected and entrusted with the authority to plan and implement local development projects, manage basic services like sanitation, water supply, education, and public health, and maintain village infrastructure. This system is designed to ensure people's participation in governance, especially those from marginalised and underrepresented communities. The sociological relevance of Panchayati Raj lies in how it promotes inclusive development, social equity, and empowerment of disadvantaged groups. It mandates reservations for Scheduled Castes, Scheduled Tribes, and women, thus transforming traditional power hierarchies. Scholars like Desai and Webster emphasize the importance of such participatory institutions in modernising underdeveloped societies and enhancing democratic participation at the grassroots level.

Furthermore, the Panchayati Raj institutions (PRIs) act as instruments for community development, enabling local solutions to local problems. As Escobar critiques top-down development models, the PRIs respond with a bottom-up, people-centric approach, blending traditional wisdom with modern administrative practices. In essence, the Panchayati Raj System is not just a political framework but a sociological catalyst that transforms the rural power structure, encourages collective action, and promotes sustainable, inclusive development from the ground up.

The conceptual roots of PRS trace back to India's village republic traditions, where local self-rule was culturally ingrained. However, colonial administration centralised power and weakened these autonomous structures.



Post-independence thinkers like A.R. Desai emphasized the need to modernise traditional governance structures while ensuring they remained socially inclusive. The PRS was revived to serve both democratic and developmental purposes.

According to Webster (1984) and Preston (1982), development is a social process, not merely economic. The Panchayati Raj enables communities to take charge of their own development, linking state resources with local needs and contextual knowledge. This participatory model contrasts sharply with top-down planning, criticised by Escobar for alienating local populations and imposing Western-centric models. Instead, Panchayati Raj promotes a “development from below” philosophy, in which citizens are not mere recipients of welfare but active agents in planning, executing, and monitoring development programmes. PRIs often partner with NGOs, reflecting Eade & Ligteringen’s (2006) advocacy for civil society’s role in inclusive development.

One of the most transformative aspects of PRS is its constitutional mandate for reservations:

- ◆ 33% reservation for women (in many states, up to 50%)
- ◆ Reservation for Scheduled Castes (SCs) and Scheduled Tribes (STs) in proportion to their population

This affirmative action has not only improved representation but has altered local power dynamics. Kaviraj notes how state institutions like PRS serve as arenas where social contestation, identity politics, and power negotiation unfold. Women and marginalised groups who were historically voiceless are now decision-makers, despite persistent patriarchal and caste-based resistances.

There has been a growing focus on sustainability and inclusive growth as

highlighted in the Twelfth Five-Year Plan (Planning Commission, 2008). It advocates for a more inclusive Panchayati Raj system that addresses environmental concerns, equity, and social justice. Joshi and Verma similarly call for creating a social environment conducive to sustainable development by integrating local knowledge systems and democratic values into developmental strategies. The PRS is deeply intertwined with Community Development Programmes (CDPs). These programmes introduced in the 1950s sought to promote rural reconstruction through people’s participation. The synergy between PRS and CDPs reflects Harrison’s argument that development is sustainable only when embedded within local institutions and culture.

5.1.9.1 Features of Panchayati Raj

- ◆ Based on the 73rd Constitutional Amendment Act, 1992
- ◆ Provides reservation for women, SCs, and STs
- ◆ Aims to promote development, transparency, and accountability
- ◆ Functions include implementing rural development programmes, managing local infrastructure, and addressing village-level issues

Objectives

To ensure people’s participation in planning and implementation of developmental programmes, especially in rural areas, thereby promoting self-reliance and inclusive growth.

Panchayats today handle

- ◆ Drinking water, sanitation, street lighting
- ◆ Village infrastructure and health services
- ◆ Monitoring welfare schemes like

MGNREGA and PDS

- ◆ Education and social welfare

By localising development, Panchayats help reduce bureaucratic inefficiencies, corruption, and policy alienation.

Challenges

While the PRS holds promise, issues persist: lack of capacity and training, interference by state governments, elite capture, and tokenism in representation. As Wallerstein reminds us, even progressive institutions can reflect underlying class and economic interests unless structurally transformed. Therefore, strengthening PRIs demands:

- ◆ Adequate financial devolution (fiscal federalism)
- ◆ Empowering elected representatives with training
- ◆ Ensuring transparency and accountability through social audits

The Panchayati Raj is not just an administrative mechanism, but a dynamic social institution that bridges traditional community governance with constitutional democracy. It embodies the vision of “democracy at the doorstep”, where development is inclusive, participatory, and equitable.

5.1.9.2 73rd Constitutional Amendment Act & Panchayati Raj System

The 73rd Constitutional Amendment Act of 1992, which came into effect on 24th April 1993, is a watershed moment in India's democratic journey. It gave constitutional status to the Panchayati Raj Institutions (PRIs), turning them from state-level experiments into a nationwide mandate for decentralised governance.

This Act enshrined the idea that true democracy must begin at the village level, where citizens directly participate in governance and development decisions. The term 'Panchayati Raj' refers to the rural local self-government in India. It is based on the traditional Indian practice of resolving community matters through a village council (panchayat). Post-Independence, it was institutionalised as a three-tier system for democratic decentralisation, recommended by the Balwantrai Mehta Committee (1957) and piloted in Rajasthan in 1959.

5.1.9.3 Key Features of the 73rd Amendment

Provision	Significance
Three-tier System	Constitutionally mandated PRIs at village, intermediate/ block, and district levels.
Gram Sabha (Article 243A)	village to meet and participate in decision-making—a symbol of direct democracy. Empowers all registered voters in a

Elections (Article 243K): Regular 5-year elections for all levels of Panchayats, conducted by the State Election Commission.

Reservation (Article 243D): Provides 1/3rd reservation for women and proportional reservation for SC/ST candidates in Panchayat seats and leadership roles.

Powers & Responsibilities: (Article 243G) Entrusts Panchayats with the authority to plan and implement development programmes across 29 subjects (e.g., education, sanitation, agriculture)

Finance (Article 243H, 243I): Requires the creation of State Finance Commissions to recommend resource distribution to



Panchayats. Eleventh Schedule Lists the 29 functions (like rural housing, minor irrigation, etc.) to be delegated to Panchayats.

5.1.9.4 Sociological Impact of the 73rd Amendment

- 1. Democratic Deepening:** Enables citizens, especially in rural India, to directly influence governance.
- 2. Social Inclusion:** Ensures participation of marginalised groups (SCs, STs, women) in governance.
- 3. Redistribution of Power:** Weakens centralised authority, empowering village-level leadership.
- 4. Gender Empowerment:** Women now hold leadership roles, reshaping traditional patriarchy.
- 5. Political Awareness:** Citizens become more aware of rights, entitlements, and development schemes.
- 6. Responsive Governance:** Local issues (e.g., drinking water, roads, school access) are prioritised based on local needs.
- 7. Community Participation:** Encourages participatory development through Gram Sabhas and village planning.
- 8. Accountability & Transparency:** Regular elections and public forums make leaders answerable to the people.

In Kerala, the People's Plan Campaign (1996) became a decentralised planning model, where Panchayats played a key role in local budgeting, planning, and development—a direct result of the powers enabled by the 73rd Amendment.

The 73rd Amendment made the Panchayati Raj system a constitutional reality, institutionalising grassroots

democracy in India. For sociology students, it represents a classic example of how constitutional law, traditional institutions, and social change intersect to empower citizens and communities. The Panchayati Raj system and Community Development Programmes (CDPs) represent significant interventions in India's journey towards inclusive rural development and participatory democracy. Rooted in the ideals of Gandhian decentralisation and later formalised through the 73rd Constitutional Amendment, the Panchayati Raj Institutions (PRIs) aimed to empower rural populations by placing planning and decision-making at the grassroots level.

Sociologically, these initiatives reflect the shift from top-down development models to those that emphasise local participation and empowerment. As Webster (1984) notes, development must be understood in economic terms and as a transformation of social structures and institutions. PRIs and CDPs exemplify this by attempting to embed development within local socio-cultural realities, creating a participatory framework for governance.

5.1.10 Community Development Programme (CDP)

CDP is a government initiative to improve people's living standards in rural and underdeveloped areas through integrated and participatory efforts. The goal is to empower communities by involving them in the planning, decision-making, and implementation of development activities.

Drawing from Preston and Desai (1971), we understand that development in underdeveloped societies cannot ignore traditional power dynamics, especially those related to caste, class, and gender. Despite their promise, the implementation of Panchayati Raj has often been hindered

by elite capture, where local elites dominate the decision-making processes, marginalising weaker sections. Escobar critiques such development paradigms as being driven by external frameworks that often fail to consider indigenous knowledge and localised needs—this is evident in the way many community development programmes were initially implemented with a one-size-fits-all approach.

From the community development lens, the early CDPs launched in 1952 were intended to provide integrated rural upliftment through health, education, agriculture, and employment initiatives. However, as Datt and Sundaram argue, these programmes often suffer from bureaucratic inefficiency and lack of sustained local participation. The failure to fully integrate community voices in planning resulted in limited success. In contrast, Eade and Ligteringen underscore the importance of civil society and NGOs in revitalising participatory development and ensuring that the marginalised are truly included in decision-making processes.

Panchayati Raj and Community Development Programmes have made notable strides in democratizing rural governance and development, their impact remains contingent on local social structures, state engagement, and community agency. The sociological appraisal shows that genuine empowerment cannot be legislated alone—it requires transforming entrenched social hierarchies and fostering meaningful participatory governance that reflects the lived realities of India's rural populace.

Drawing from Desai, we understand that modernisation in underdeveloped societies involves not just economic progress but significant restructuring of traditional institutions. Panchayati Raj, in this sense, attempts to democratise rural power, giving formal roles to those long excluded—women, Dalits, and marginalised

communities. However, the effectiveness of these institutions often varies due to existing caste hierarchies, patriarchal norms, and regional disparities, as noted in Kaviraj. The Community Development Programmes (CDPs) initiated in the early 1950s laid the groundwork for the Panchayati Raj, focusing on integrated rural development. Yet, according to Eade & Ligteringen, such top-down initiatives frequently underestimated the agency of local communities, reinforcing dependency rather than empowerment. Here, the role of NGOs became crucial in promoting capacity building and participatory planning, especially in areas where state interventions were weak.

Community Development Programmes (CDPs) were introduced in India in 1952 as part of the country's first major effort at rural reconstruction after independence. They were designed to uplift rural communities by empowering them through participation, capacity-building, and decentralised planning. CDPs reflect a shift from top-down, bureaucratic planning to more people-centric and participatory development models. These programmes embody what Webster (1984) describes as “development as a social process,” where the community becomes both the subject and agent of change.

Post-independence India faced:

- ◆ Widespread poverty and illiteracy
- ◆ Poor infrastructure and healthcare
- ◆ Low agricultural productivity

The state recognised that centralised control alone couldn't achieve rural development. Inspired by Gandhian ideals and global rural development models, CDPs were launched with the aim of “holistic development of villages.”

Objectives of CDPs

1. Improve agriculture, health, education, and infrastructure in rural areas.

2. Encourage community participation in planning and executing local development.
3. Build local leadership and promote self-reliance.
4. Integrate various government departments and welfare schemes at the grassroots.

These goals resonate with Preston's view of development as multi-dimensional—encompassing economic, social, and institutional growth.

Core Components of CDPs

Area	Activities
Agriculture	Irrigation, land reclamation, better seeds, soil testing
Health & Sanitation	Clinics, awareness campaigns, sanitation drives
Education	Village schools, adult literacy programmes
Employment	Skill training, cooperatives
Infrastructure	Roads, drinking water, electrification

CDPs and the Panchayati Raj System are institutionally interlinked. Panchayats act as local implementation bodies for CDPs. This supports A.R. Desai's argument that modernisation of underdeveloped societies requires grassroots democracy.

CDPs provided the framework, while Panchayats offered the institutional mechanism to execute and monitor development initiatives.

As Harrison notes, successful development is socially rooted and culturally resonant not just economically driven.

Challenges Faced by CDPs

1. Bureaucratic inefficiency
2. Low community participation due to a lack of awareness
3. Elite capture and political interference
4. Resource limitations
5. Fragmented implementation across departments

Escobar (1995) criticises such development programmes for sometimes reproducing power hierarchies rather than dismantling them. CDPs have

- ◆ Created infrastructure and social capital
- ◆ Paved the way for integrated rural development
- ◆ Encouraged grassroots political participation
- ◆ Laid the foundation for self-governance via Panchayati Raj

Their evolution continues through the Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA), Self-Help Groups (SHGs), and Digital India campaigns at the rural level. CDPs represent a paradigm shift in development thinking from charity to capacity building, from passive beneficiaries to active participants. When aligned with Panchayati Raj institutions, they offer a synergistic model of local self-governance and sustainable development.

Sociology students must view CDPs not just as administrative schemes but as dynamic social experiments that reflect changing state-citizen relationships, power structures, and development ideologies.

Recap

- ◆ Economic Planning as a Social Process - The Five-Year Plans were not just economic frameworks but also instruments of social transformation, shaping India's labour market, education, and urbanisation.
- ◆ Modernisation and State-Led Development – Early plans emphasised industrialisation and modernisation to transition India from an agrarian to an industrial economy, but this often disrupted traditional community and labour structures.
- ◆ Shift from Socialism to Liberalisation – The initial socialist model focused on state-driven economic planning, but post-1991 reforms saw privatisation and globalisation, leading to corporate dominance and economic disparities.
- ◆ Impact on Rural and Agricultural Sectors – Agricultural policies, including the Green Revolution, boosted food production but widened regional inequalities, favouring already developed states over underdeveloped regions.
- ◆ Social Inequalities and Marginalisation – Development policies often ignored caste, gender, and class inequalities, leaving marginalised groups at a disadvantage despite economic progress.
- ◆ Urbanisation and Migration – Rapid industrialisation led to rural-to-urban migration, creating informal labour markets and new social hierarchies, impacting employment patterns and living conditions.
- ◆ Environmental Considerations in Planning – Later plans incorporated sustainable development, addressing climate change, ecological

Objective Questions

1. Who was the first Prime Minister during India's First Five-Year Plan?
2. Which sector was prioritised in the First Five-Year Plan?
3. In which year was the First Five-Year Plan launched?
4. Which plan introduced the concept of liberalisation in India?



5. Which state benefited the most from the Green Revolution?
6. What replaced the Planning Commission in 2015?
7. Which Five-Year Plan emphasised “inclusive growth”?
8. Which schedule was added to the Constitution by the 73rd Amendment?
9. Which Indian state first implemented the Panchayati Raj system in 1959?
10. What percentage of seats in Panchayats are reserved for women?

Answers

1. Jawaharlal Nehru
2. Agriculture
3. 1951
4. Eighth
5. Punjab
6. NITI Aayog
7. Eleventh
8. Eleventh
9. Rajasthan
10. One-third

Assignments

1. Critically evaluate the sociological impact of India's Five-Year Plans on rural-urban migration and social mobility.
2. Analyse the role of NGOs in bridging the development gaps left unaddressed by the Five-Year Plans. Support your answer with examples.
3. Critically examine the role of Panchayati Raj Institutions (PRIs) in promoting grassroots democracy in India post the 73rd Constitutional Amendment.
4. Discuss the evolution and significance of Community Development Programmes (CDPs) in shaping rural India's socio-economic landscape.
5. Evaluate the effectiveness of Gram Sabhas in ensuring participatory governance and social accountability at the village level.
6. What do you understand by the term "development" from a sociological perspective?
7. Assess the role of women and marginalised groups within PRIs

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Globalisation, Liberalisation, Privatisation and ICT Revolution in India

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ understand the context behind the introduction of LPG reforms in India
- ◆ examine how globalisation has affected jobs, inequality, and development in India
- ◆ analyse how the ICT revolution has changed India's economy and society
- ◆ evaluate the influence of global and national institutions on India's policies after 1991

Prerequisites

To fully comprehend the complexities of development in the context of globalisation, learners need to possess a foundational understanding of the historical and theoretical frameworks of development. Students should be familiar with the nature of India's post-colonial development trajectory, particularly the Nehruvian model of state-led planning and industrialisation. Knowledge of the economic crises of the late 1980s and early 1990s and the subsequent shift towards liberalisation, privatisation, and globalisation (LPG) reforms in 1991 provides crucial background to this unit.

Prior exposure to classical development theories such as modernisation theory, dependency theory, and world-systems theory, as outlined by scholars like Preston, Wallerstein, and Escobar, will help learners analyse how global processes influence local realities. Understanding these perspectives also enables a more critical engagement with the promises and pitfalls of globalisation, especially in contexts of inequality, cultural erosion, and economic restructuring.

In addition, students should be familiar with basic sociological concepts, including

social stratification, class relations, and the impact of technology on society. The Information and Communication Technology (ICT) revolution, an outcome of globalisation, has transformed governance, education, and communication in India. Hence, knowledge of digitalisation and its social implications will enrich students' appreciation of the digital divide, access to resources, and the evolving nature of labour markets.

Finally, a working understanding of the role of state, market, and civil society actors in development processes—as explored by Desai, Datt & Sundaram, and Eade & Ligteringen—will serve as a critical lens for navigating this unit.

Keywords

Privatisation, ICT revolution, Digital divide, Neoliberalism, E-Governance, Dependency

Discussion

Development, in sociological discourse, is not limited to economic growth but encompasses social transformation, equitable distribution of resources, cultural evolution, and human well-being. India, particularly since the 1990s, has undergone major changes under the umbrella of globalisation, spearheaded by the trio of liberalisation, privatisation, and globalisation (LPG reforms). Accompanying these changes is the rise of the Information and Communication Technology (ICT) revolution, all of which have redefined the country's development trajectory. This unit explores these interconnected processes with critical sociological insights, drawing upon the references provided.

The processes of Liberalisation, Privatisation, and Globalisation (LPG) in India have significantly reshaped its development landscape, particularly since the economic reforms of 1991. These reforms marked a transition from a centrally planned economy to a market-oriented one, encouraging private participation and global

integration. According to Datt & Sundaram, the LPG framework was introduced as a response to fiscal crises and external debt pressures. However, beyond economics, LPG must be viewed through a sociological lens to understand its deeper consequences on class, labour, identity, and access.

Globalisation, as discussed by Escobar (1995) and Wallerstein, is not merely an economic phenomenon but a restructuring of the global order, where power, resources, and ideologies flow unevenly. In the Indian context, globalisation has amplified inequalities while also offering new forms of employment, knowledge dissemination, and global cultural exposure. For instance, urban elites have gained from increased connectivity and consumption, while marginalised groups have experienced greater precarity due to informalisation and job insecurity.

Privatisation transferred the control of essential services to the private sector, increasing efficiency in some areas but also reducing accessibility for the economically

weaker sections. This tension reflects Preston's observation that development strategies often privilege growth over equity. The ICT revolution serves as a paradoxical development while it has democratized information and boosted entrepreneurship, it has also widened the digital divide. Kaviraj reminds us that the Indian state, in navigating these changes, has often struggled to balance capitalist growth with its constitutional commitments to social justice.

Liberalisation refers to reducing government control over markets, allowing private businesses to operate with fewer restrictions. Many developing nations embraced liberalisation in the 1990s, encouraged by organisations like the World Bank and IMF, which argued that free markets would drive economic growth. In India, economic liberalisation opened markets to global competition, leading to the rise of new industries and an economic boom. But it also meant that local businesses had to compete with powerful multinational corporations.

Liberalisation refers to the process of reducing government restrictions and regulations in an economy to encourage free-market competition and private enterprise. It typically involves reducing trade barriers, opening industries to private players, removing government monopolies, and allowing foreign direct investment (FDI). The goal is to create a more efficient, competitive, and globally integrated economy.

As Wood & Roberts suggest, development must be rethought in terms of GDP or foreign investment and how global forces alter the fabric of everyday social life. For instance, the experiences of IT professionals in Bengaluru or call-centre workers in a small town in Kerala stand in stark contrast to farmers facing displacement or small artisans losing livelihoods due to global competition. This duality highlights what Desai called the unevenness of modernisation

in underdeveloped societies.

Furthermore, the role of civil society, especially NGOs, as noted by Eade & Ligteringen, has been critical in mediating the effects of globalisation. NGOs have attempted to humanise development by advocating for inclusivity, sustainability, and local agency. However, their roles remain contested in the global neoliberal order, often functioning within the very structures they aim to critique.

5.2.1 Liberalisation

Liberalisation in India refers to the process of eliminating unnecessary controls and restrictions in the economy to promote efficiency and competitiveness. Initiated in 1991, this marked a paradigm shift in India's economic policy. The aim was to reduce the state's role and give private players more freedom. According to Datt & Sundaram, liberalisation involved removing licensing requirements, reducing import tariffs, and easing regulations on foreign investments.

From a sociological standpoint, liberalisation changed the relationship between the state and the market. As Preston argues, development must be viewed as economic growth and as a transformation in institutions and ideologies. Liberalisation led to the restructuring of labour markets, rising informal employment, and an increase in urban-rural disparities. It refers to the relaxation of previous government restrictions in areas of social and economic policy. In India, it began with the New Economic Policy of 1991, aiming to open the economy and increase private and foreign participation.

Key Features

- ◆ Removal of industrial licensing.
- ◆ Reduction in import tariffs.
- ◆ Decontrol of interest rates.



- ◆ Greater autonomy to private enterprises.

According to Preston and Desai, liberalisation is not just an economic reform but a social transformation. It marked a shift in the state-market-citizen relationship:

- ◆ The state's role shifted from provider to facilitator.
- ◆ Urban areas saw a boom in employment opportunities, while rural sectors lagged.
- ◆ It altered class structures by favouring the growth of the middle class and elite.

Impacts

- ◆ Increased consumer choices.
- ◆ Greater urban-rural divide.
- ◆ Growth of service sectors, especially finance and telecom.
- ◆ Rise in informal and contract-based jobs, weakening labour rights

5.2.2 Neoliberalism

It is a political and economic ideology that emerged in the late 20th century, promoting the idea that free markets, deregulation, privatisation, and a reduced role of the state in economic affairs lead to greater efficiency, innovation, and economic growth. It emphasises that the economy works best when businesses operate freely, with minimal government control. Key ideas include privatising public services, reducing government spending, and allowing market forces to determine prices and production. Supporters believe this leads to more efficiency and economic growth, while critics argue it increases inequality and reduces support for the poor.

5.2.3 Privatisation

Privatisation refers to the transfer of ownership, management, and control of public sector enterprises to private entities. In India, this was driven by the belief that the private sector is more efficient, innovative, and profit-oriented. It included disinvestment in public enterprises and increased private participation in sectors like telecom, power, and infrastructure.

Escobar critiques such changes, arguing that development discourses often legitimise exclusion under the guise of efficiency. From a sociological lens, privatisation altered public access to essential services like health and education. While efficiency increased, inequality widened, especially for marginalised communities who were priced out of privatised services.

It refers to the transfer of ownership or management of public sector enterprises (PSEs) to the private sector. In India, this involved disinvestment, strategic sale, and public-private partnerships.

Key Features

- ◆ Disinvestment in PSEs (e.g., Air India, BPCL).
- ◆ Entry of private players in telecom, insurance, and education.
- ◆ Public-private partnerships in infrastructure and health.

Drawing from Escobar and Harrison : Privatisation alters power dynamics private corporations take on roles once held by the state. Access to essential services like water, healthcare, and education became market-driven rather than rights-based. It contributes to inequality those who can afford services benefit; others are excluded.

Impacts:

- ◆ Efficiency and productivity improvements in some sectors.
- ◆ Weakening of labour unions and job security.
- ◆ Social alienation of lower-income groups from essential services.

Types of Privatisation

- 1. Complete Privatisation:** The entire government stake is sold to private investors. Example: Sale of government-run airlines to private companies.
- 2. Partial Privatisation:** The government retains a minority stake, but management control is transferred to private players. Example: Disinvestment in state-owned banks.
- 3. Franchising/Leasing:** Private companies manage public assets while ownership remains with the government. Example: Private management of railways or airports.
- 4. Public-Private Partnership (PPP):** The government and private sector collaborate on large projects like highways, infrastructure, and energy sectors.

5.2.4 Globalisation

Globalisation signifies the integration of local economies and societies into the global system through trade, investment, communication, and cultural exchange. Post-1991, India opened to the global market, encouraging FDI and global partnerships.

Wallerstein views this as part of the capitalist world-system that perpetuates core-periphery dependencies. In India, globalisation resulted in increased outsourcing and export-led growth. However, the benefits

were not uniformly distributed. Urban, skilled populations adapted quickly, but rural communities and small producers often struggled with competition and displacement. Wood & Roberts argue for a nuanced understanding of development, showing how globalisation affects identities, family structures, work patterns, and consumption behaviours. This creates a dual economy where some thrive while others remain excluded from the benefits of development.

Globalisation is the process of increasing interconnection and integration among countries through trade, technology, culture, and economic policies. It has led to the free flow of goods, services, capital, information, and people across borders, transforming local economies, cultures, and societies into a globally connected system. It increases the interconnectedness of societies, economies, and cultures across national boundaries. It is a multidimensional process involving the expansion of trade, technological advancements, cultural exchanges, and the movement of people, ideas, and capital. While often associated with economic liberalisation, globalisation also has profound social, cultural, and political implications.

From a sociological perspective, globalisation is not merely an economic phenomenon but a transformative process that reshapes identities, social structures, and power dynamics. The interplay between global markets, multinational corporations, technological innovations, and cultural diffusion influences daily life, social norms, and even national policies.

5.2.4.1 Features of Globalisation

1. Economic Globalisation and Market Integration

Globalisation fosters cross-border trade, foreign investments, and international supply chains. Multinational corporations (MNCs) dominate global markets, influencing local

economies.

Example: Many developing nations, including India, China, and Brazil, have benefited from FDI (Foreign Direct Investment), but this has also led to the decline of local industries.

2. The Embeddedness of Markets in Social Structures

Economic transactions are not independent of social relations; markets are embedded in cultural, historical, and institutional contexts.

Example: The global food industry illustrates this—fast-food chains like McDonald's and KFC have adapted to local tastes (such as McAlloo Tikki in India) to sustain their business in different cultural settings (Ritzer, 2011).

1. Cultural Globalisation and Hybrid Identities

2. Globalisation leads to the diffusion of ideas, values, and lifestyles across borders. The “McDonaldization of Society” explains how global businesses promote standardisation, efficiency, and predictability, reshaping consumption patterns worldwide.

Example: The rise of K-Pop, Hollywood, and international fashion brands reflects the growing influence of global culture on local identities.

3. McDonaldization

The concept proposed by George Ritzer, refers to the spread of fast-food principles like efficiency, calculability, predictability, and control into various sectors of society. It highlights how modern life is increasingly organised like a McDonald's outlet, prioritising speed and standardisation over quality and individuality. While it promotes convenience and affordability, it also leads to dehumanisation, loss of creativity, and

reduced human interaction. McDonaldization is seen in education, healthcare, tourism, and retail through automation and uniform practices. Ritzer links it to Max Weber's idea of rationalisation, where bureaucracy dominates, often creating an “iron cage” of efficiency at the cost of human values.

4. Global Labour Market and Social Inequality

While globalisation has created job opportunities in emerging economies, it has also led to labour exploitation, wage disparities, and migration challenges.

Example: The outsourcing of jobs to developing countries has boosted economic growth but has also widened wage gaps and led to unfair working conditions in industries like textiles, electronics, and manufacturing.

5. Globalisation and Digital Revolution

Technological advancements have accelerated global connectivity through the internet, digital payments, and e-commerce.

Example: The rise of platforms like Amazon, Alibaba, and Netflix has enabled global access to products, services, and entertainment but has also created concerns about data privacy, cyber-security, and corporate monopolies.

5.3.5 The Role of International Organisations

Institutions like the World Trade Organization (WTO), International Monetary Fund (IMF), and World Bank shape global economic policies. While these organisations promote economic stability, critics argue they favour developed nations, leading to economic dependency in the Global South.

Example: Structural Adjustment Programs (SAPs) imposed on African and Latin American countries in the 1980s led to cuts in public services, affecting healthcare and

education.

While globalisation has enabled economic growth, technological progress, and cultural integration, it has also intensified social inequalities, cultural homogenisation, and environmental challenges.

Positive Effects

- ◆ Increased access to global markets, investment, and technology.
- ◆ Enhanced cultural exchange, education, and innovation.
- ◆ Growth of digital and e-commerce sectors, creating new job opportunities.

Negative Effects

- ◆ Widening income inequality and loss of traditional industries.
- ◆ Dominance of Western culture, threatening indigenous traditions.
- ◆ Environmental issues due to industrial expansion and overconsumption.

The challenge for modern societies is to balance economic growth with sustainability and social justice. Countries must develop policies that mitigate economic disparities, protect local industries, and regulate corporate power to ensure that globalisation benefits all sections of society.

Globalisation is an irreversible process, but its trajectory depends on how societies navigate its challenges and opportunities. It is the increasing interconnectedness of economies, societies, and cultures through trade, technology, and capital flow. In India, it was accelerated post-1991 due to liberal trade policies and openness to foreign investments.

As per Wallerstein and Wood & Roberts, globalisation deepens the core-periphery

divide, where urban centres become global hubs while rural areas face marginalisation. It changes lifestyle patterns consumerism, nuclear families, and global pop culture. Local industries face stiff competition, often leading to loss of livelihood in agriculture and handicrafts.

Globalisation has brought significant structural changes to local economies, particularly affecting traditional sectors such as agriculture, handicrafts, and small-scale industries. The entry of multinational corporations, liberalised trade policies, and consumer shifts toward global products have led to intense competition, often undermining the sustainability of local livelihoods.

Sociological analyses by scholars such as Samir Dasgupta, Satish Deshpande, Maitreyee Chaudhuri, and Arjun Appadurai offer critical insights into these transformations. Dasgupta discusses the socio-economic disruptions globalisation causes at the community level, while Deshpande focuses on how it exacerbates existing inequalities. Chaudhuri highlights the gendered and cultural dimensions of globalisation, and Appadurai examines the tensions between global flows and local cultural identities. Collectively, these studies underscore how globalisation, while promising development, often contributes to the marginalisation of already vulnerable groups in society.

Impacts

- ◆ Cultural hybridisation.
- ◆ Technological advancement.
- ◆ Increase in service sector employment.
- ◆ Vulnerability of local industries to global trends.



5.3.6 ICT Revolution in India

The Information and Communication Technology (ICT) revolution is one of the most striking developments in post-liberalisation India. With the rise of the internet, mobile connectivity, and software services, India became a global hub for IT and BPO services.

The ICT boom brought economic empowerment, especially in urban areas. Desai would describe this as a form of modernisation that altered both economic and social practices. For instance, new job roles, global cultural exposure, and the rise of a new middle class emerged. The ICT Revolution transformed communication and service delivery in India. Digital India initiatives, Aadhaar, UPI, and online education improved access, especially during the COVID-19 era. However, the digital divide—the gap between those with and without digital access—remains a critical issue. Rural and marginalised communities often lag in digital literacy and infrastructure.

Sociologically, these processes reflect a neoliberal paradigm that values market efficiency over equity. Development, therefore, must be critically examined not just as economic progress but in terms of inclusivity, cultural autonomy, and social justice.

Yet, the digital divide remains significant. Rural areas still struggle with internet access and digital literacy. Kaviraj points out that while the state facilitated technological growth, it also failed to ensure equitable access. This uneven development continues to shape the Indian social landscape, with implications for education, governance, and employment. The Information and Communication Technology (ICT) revolution refers to the rise of digital technologies, especially computers, mobile phones, and

the internet that transformed India's economy and society post-1990s.

Features

- ◆ Emergence of IT hubs like Bangalore and Hyderabad.
- ◆ Rise of e-governance and digital services.
- ◆ Expansion of digital banking, e-commerce, and online education.

Drawing from Kaviraj and Desai, ICT changed class dynamics and enabled upward mobility for skilled youth. This contributed to the emergence of a digital divide: urban vs rural, male vs female, literate vs illiterate. It enabled citizen engagement and activism via social media, but also surveillance and misinformation.

Impacts

- ◆ Job creation in IT, software, and telecom sectors.
- ◆ Access to digital services—banking, health, education.
- ◆ Challenges like data privacy, digital illiteracy, and rural exclusion.

Development in the context of globalisation in India is a multifaceted process with both opportunities and challenges. While liberalisation, privatisation, and the ICT revolution have spurred growth and modernisation, they have also widened disparities and raised concerns about equity and access. A sociological lens allows for a nuanced understanding of these processes, highlighting the need for participatory, context-sensitive, and socially just development practices.

The ICT revolution has profoundly transformed Indian society, affecting multiple dimensions such as governance, communication, and social interaction. In

governance, Information and Communication Technology has enabled e-governance initiatives aimed at increasing transparency, efficiency, and citizen participation. However, it has also introduced concerns around digital surveillance and privacy, raising questions about the balance between state control and individual rights. Social media platforms, another key aspect of the ICT revolution, have reshaped public discourse, mobilization, and identity formation but have also contributed to misinformation and social polarization. Despite these advances, the digital divide remains a significant challenge, with unequal access to technology along lines of class, caste, gender, and geography, limiting the reach and benefits of the ICT revolution for marginalised communities.

Development in India within the broader framework of globalisation is complex and multifaceted. Liberalisation, privatisation, and the ICT revolution have accelerated economic growth and modernisation but have simultaneously widened social and economic disparities. A sociological perspective is crucial to critically analyse these changes, emphasising the importance of participatory

approaches, local contexts, and social justice to ensure that development is inclusive and equitable. This approach calls for policies that not only foster technological progress but also bridge divides and empower disadvantaged groups.

The digital divide refers to the unequal access to information and digital technology. In India, this divide is evident between urban and rural populations, men and women, and rich and poor. Sociologists argue that the digital divide is a form of social stratification—those without digital access face exclusion from education, job markets, and governance processes.

Moving forward, India must address the paradox of growth without equity. Sociologists argue for inclusive development a model that bridges regional disparities, supports local knowledge systems, and ensures digital literacy for all. The debate continues between growth-first models (inspired by the World Bank and IMF) versus human-centric approaches (advocated by scholars like Amartya Sen and Arturo Escobar).

Recap

- ◆ Development is not just economic growth but includes social equity, human well-being, cultural transformation, and empowerment.
- ◆ India's integration into the global economy increased cross-border trade, cultural exchange, and FDI but also reinforced global inequalities and Western-centric models of progress (Wallerstein, Escobar).
- ◆ Economic liberalisation since 1991 removed trade restrictions and attracted investment but also deepened social stratification and undermined labour protections.
- ◆ Privatisation improved efficiency but reduced state accountability and access to essential services, especially for marginalised populations.

- ◆ The Digital India campaign and widespread mobile/Internet access transformed governance and services, yet digital disparities still exclude rural and poor communities.
- ◆ The LPG reforms reflect a neoliberal ideology that prioritises market forces over social welfare, sidelining collective and environmental concerns.
- ◆ Despite tech advancements, a growing digital divide restricts access to knowledge and services for disadvantaged groups, perpetuating inequality.
- ◆ Development is shaped by global hierarchies and power, and must be examined in relation to caste, class, gender, and culture.
- ◆ Wallerstein's World-Systems Theory and Escobar's post-development critique highlight the unequal power dynamics embedded in development discourse.
- ◆ Policy decisions must consider historical and social contexts to avoid one-size-fits-all solutions and ensure inclusive development.
- ◆ Future progress requires a participatory, rights-based, and culturally sensitive approach that balances growth with equity and sustainability.

Objective Questions

1. Which year marked the formal beginning of India's liberalisation policies?
2. Who among the following criticised globalisation for marginalising local knowledge systems?
3. What does LPG stand for in the context of economic reforms in India?
4. What is a major consequence of privatisation as per critics like Kaviraj (2010)?
5. Which initiative exemplifies India's ICT revolution in governance and services?

6. What is meant by the term “Digital Divide”?
7. Which sociologist is associated with the World-Systems Theory?
8. What is a key feature of neoliberal development ideology?
9. Which sector has been significantly transformed by the ICT revolution in India?
10. What shapes development according to the Sociological Perspective?

Answers

1. 1991
2. Arturo Escobar
3. Liberalisation, Privatisation, Globalisation
4. Erosion of state responsibility and job insecurity
5. Digital India
6. Unequal access to digital technologies among different social groups
7. Immanuel Wallerstein
8. Reduced state intervention and market-led growth
9. Governance, Education, Healthcare, and Financial Services
10. Power relations and global hierarchies

Assignments

1. Critically evaluate the impact of neoliberal policies on social inequality in India post-1991.
2. Discuss the role of ICT in transforming rural development in India. What challenges does the digital divide pose?
3. Compare and contrast liberalisation and privatisation in terms of their effects on public welfare and labour rights.
4. What are the main features of the LPG (Liberalisation, Privatisation, Globalisation) reforms in India?
5. How does the sociological perspective challenge the purely economic view of development?
6. What is neoliberalism, and how is it different from earlier models of state-led development?

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BLOCK

Development Experiences in Kerala



Kerala Model of Development

UNIT

Learning Outcomes

On completion of this unit, the learner will be able to:

- ◆ discuss the concept of the Kerala Model of Development
- ◆ analyse the role of the People's Planning Programme (PPP)
- ◆ comprehend the importance of Self-Help Groups (SHGs) and Kudumbashree

Prerequisites

To truly understand the Kerala model of development, we need to travel back through history and explore the unique path Kerala took—one shaped by people, politics, and progressive ideas. Long before the term “human development” became popular, Kerala was already investing in its people. Powerful social movements had taken root here—movements that fought for land reforms so that farmers could own the soil they tilled and for labour rights that protected workers’ dignity.

To fully grasp the Kerala model of development, it is essential to understand the historical, political, and socio-economic factors that laid the foundation for its success. Kerala has a long history of progressive social movements, including land reforms, labour rights, and investments in education and healthcare, which have significantly contributed to its high human development indicators. The state’s emphasis on literacy, healthcare, and grassroots democracy has enabled people to participate actively in governance, making decentralised planning highly effective. Additionally, Kerala’s strong local governance system, supported by the 73rd and 74th Constitutional Amendments, has empowered local self-governments (Panchayat) to take charge of their development, a key aspect of the People’s Planning Programme (PPP).

Another crucial prerequisite understands self-help groups (SHGs), microfinance, and women's empowerment initiatives. SHGs play a vital role in poverty eradication and financial inclusion, particularly for women, by providing access to credit, skill development, and entrepreneurship opportunities. The Kudumbashree, one of the most successful SHG-based initiatives, has transformed Kerala's economic landscape by promoting self-reliance and community-driven development. To fully appreciate the impact of these initiatives, one must also be aware of alternative economic models, such as Kerala's cooperative movement, which has strengthened sectors like agriculture, fisheries, and small-scale industries. Understanding these key factors helps comprehend how Kerala has achieved high social development despite moderate economic growth, making it a global model for inclusive and sustainable development.

Keywords

Human development, Decentralisation, Kudumbashree, Land Reforms

Discussion

The Kerala model of development stands as a shining example of inclusive growth and sustainable development. Rooted in progressive social movements, such as land reforms and labour rights, the model emphasises investments in education and healthcare to elevate human development indicators. High literacy rates have empowered citizens to actively engage in governance, while the state's healthcare achievements have significantly enhanced the quality of life. Decentralised governance, bolstered by the 73rd and 74th Constitutional Amendments, is pivotal, enabling local self-governments like Panchayat to drive development through the People's Planning Programme.

Women's empowerment initiatives, mainly through self-help groups (SHGs), have transformed Kerala's economic landscape, with Kudumbashree being a prime example of community-driven development. Alternative

economic models like cooperative movements have also strengthened agriculture, fisheries, and small-scale industries. Despite moderate economic growth, Kerala has achieved remarkable social development, making it a global template for sustainable progress. The model demonstrates the power of grassroots democracy, participatory governance, and community-centric initiatives in fostering inclusive development. Its success invites discussions on how similar strategies could be adapted in diverse contexts to address inequality and promote collective well-being.

6.1.1 Kerala Model of Development

The Kerala model of development refers to the unique socio-economic development path followed by the Indian State of Kerala, characterised by high social indicators despite moderate economic growth. This model emphasises human development,

social welfare, and grassroots democracy. It has led to remarkable achievements in literacy, healthcare, and gender equality, and several key initiatives have played a significant role in shaping the Kerala Model, including poverty reduction, making Kerala a development benchmark worldwide.

Several key initiatives have played a significant role in shaping the Kerala Model.

1. High Literacy Rates

Kerala is known for its high literacy rates, which are among India's highest. This achievement can be attributed to the state's emphasis on universal education. Kerala has ensured that every child can access primary and secondary education through free and compulsory schooling initiatives. Additionally, the state has invested in a robust educational infrastructure with a well-established network of schools, colleges, and libraries. These institutions have modern facilities that support effective learning and contribute to high literacy rates. The state's success in literacy can also be credited to various adult literacy programmes, which aim to educate the older population. These programmes have significantly reduced adult illiteracy in Kerala, ensuring that education is not limited to the younger generation.

There is a strong cultural emphasis on the importance of education in Kerala, with families prioritising schooling for their children. This widespread recognition of the value of literacy has led to a societal commitment to education, further bolstering the state's literacy rates. Government policies play a crucial role in promoting education in Kerala. The state government has implemented various initiatives, such as scholarships, mid-day meal schemes, and infrastructure development programmes, to support students and enhance the education system. These policies have made education more accessible and affordable, contributing to Kerala's impressive literacy rates. The

focus on education has improved literacy levels and played a significant role in the state's overall development and progress.

2. Accessible Healthcare

Kerala stands out in India for its commitment to accessible and inclusive healthcare, driven by a robust public health system and innovative welfare schemes. The Aardram Mission has transformed over 500 primary health centres into Family Health Centres, offering comprehensive services from preventive to palliative care, especially benefiting rural and marginalised communities. Financial protection is provided through schemes like the *Karunya Arogya Suraksha Padhathi* (KASP), offering up to Rs. 5 lakh annually per family for secondary and tertiary care. Additionally, the MEDISEP scheme ensures cashless treatment for state employees and pensioners across a network of hospitals.

Targeted programmes address specific needs: the Jeevani Mental Health Program supports college students' mental well-being, the *Vayomithram* project provides mobile clinics and palliative care for seniors, and the *Thinkal* initiative distributes menstrual cups to promote hygiene and reduce waste among underprivileged women. Although these advancements, challenges like delayed reimbursements under KASP have strained public hospitals, leading to medicine shortages and increased out-of-pocket expenses for patients. Nonetheless, Kerala's integrated approach to healthcare continues to serve as a model for equitable and community-focused health systems in India.

3. Social Equity

Kerala has made significant strides in addressing social equity by focusing on reducing inequalities in wealth, caste, and gender. The state's progressive policies and social welfare programmes have played



a crucial role in mitigating economic disparities. Kerala has provided opportunities for marginalised and underprivileged sections by implementing land reforms and promoting equitable resource distribution. The state's commitment to social equity is evident in its various poverty alleviation programmes and initiatives to uplift the economically disadvantaged. In addition to tackling economic disparities, Kerala has made considerable efforts to address caste-based inequalities. The state has a long history of social reform movements that have challenged the traditional caste hierarchy and promoted social justice. Educational initiatives and affirmative action policies have been instrumental in empowering historically marginalised communities.

Kerala has significantly reduced the impact of caste-based discrimination and promoted social harmony by ensuring access to education, healthcare, and employment opportunities for all. Gender equality is another area in which Kerala has made notable progress. The state boasts high female literacy rates and better health outcomes for women than other regions in India. Women in Kerala actively participate in the workforce and politics, contributing to the state's development. Various government schemes and policies aimed at women's empowerment have played a pivotal role in improving their socio-economic status. Programmes focusing on maternal health, women's education, and employment opportunities have helped bridge the gender gap, making Kerala a model for gender equality in India.

4. Grassroots Democracy

Kerala's decentralized governance model has facilitated greater inclusivity and empowerment at the grassroots level. By granting local self-government institutions the authority to plan and implement development projects, the State has ensured that development is more aligned with the

needs and aspirations of local communities. This approach has also encouraged a more equitable distribution of resources, ensuring that even the most marginalized sections of society benefit from development initiatives.

The active participation of women and marginalized communities in local governance has further strengthened the State's commitment to social equity and inclusion. The decentralized governance model in Kerala has also led to significant improvements in public service delivery. Local self-government institutions are better positioned to understand the unique challenges faced by their communities and can tailor solutions accordingly. This has resulted in more efficient and responsive public services, including healthcare, education, and infrastructure development. The close collaboration between local bodies and the state government has ensured that resources are utilised effectively and that development projects are completed on time.

Furthermore, Kerala's participatory approach to governance has fostered a strong sense of community ownership and accountability. Citizens are actively involved in decision-making, and their feedback is considered while planning and implementing development projects. This has improved the quality of governance and strengthened the trust between the government and the people. The success of Kerala's decentralized governance model inspires other regions looking to empower local communities and promote inclusive development.

6.1.1.1 The Pillars of Development

1. Education

Post-independence, Kerala prioritised universal primary education, recognising it as essential to social progress and economic development. The State implemented policies

that guaranteed free and compulsory primary education for all children, regardless of socio-economic background. This long-standing commitment contributed to Kerala achieving the highest literacy rate in India at 96.2% (Census 2011) and consistently ranking high on the Human Development Index.

Significant investments were made in public schooling, including infrastructure upgrades, provision of textbooks and uniforms, and quality teacher recruitment. These efforts helped reduce socio-economic disparities in access to education. Furthermore, Kerala's mid-day meal scheme significantly improved school attendance and addressed malnutrition, supporting better learning outcomes.

According to the Economic Review 2023, Kerala reported a General Gross Enrollment Ratio (GER) of 100% at the primary level and 99.7% at the upper primary level, the highest among all Indian states. These figures reflect near-universal access to schooling and retention of students across grade levels.

Kerala's integrated approach combining policy, infrastructure, and welfare schemes has made it a national leader in education. Its success demonstrates how prioritising equitable and inclusive education can serve as a foundation for long-term social development.

2. Healthcare

Kerala's healthcare system is often lauded as one of the best in India, characterised by its accessibility, affordability, and high-quality services. The State has a well-developed network of public health facilities, including primary health centres, community health centres, and district hospitals, which ensure that healthcare services are available to residents in both urban and rural areas. Additionally, Kerala's healthcare infrastructure is complemented by a strong private healthcare sector that provides a wide

range of medical services and specialised treatments. This combination of public and private healthcare facilities has significantly contributed to the State's impressive health indicators. One of the key factors behind Kerala's successful healthcare system is the emphasis on preventive and primary healthcare. The State has implemented various programmes to promote health awareness, disease prevention, and early detection of illnesses. Immunisation drives, maternal and child health services, and nutrition programmes are some initiatives that have contributed to improved health outcomes.

Kerala's focus on primary healthcare has resulted in higher life expectancy, lower infant mortality rates, and better overall health for its residents. Moreover, Kerala's inclusive healthcare system ensures that even the most vulnerable and marginalised sections of society have access to medical services. The state government has introduced various social welfare schemes, such as free or subsidised healthcare for the economically disadvantaged, senior citizens, and differently-abled individuals. These initiatives have played a crucial role in reducing health disparities and ensuring equitable access to healthcare.

The active participation of local self-government institutions in planning and implementing healthcare programmes has further strengthened the State's healthcare system, making it a model for other regions to emulate. The state government's commitment to making healthcare affordable and accessible has ensured that many of the population can receive medical attention without facing financial hardships. The inclusive approach to healthcare has helped bridge the gap between different socio-economic groups and has contributed to the overall well-being of the population.

The combined focus on primary healthcare,

preventive measures and affordable treatments has led to high life expectancy in Kerala, above 74 years. Despite limited economic resources, the State's healthcare system has achieved outcomes comparable to those in developed countries. Kerala's model of healthcare serves as an inspiration for other regions looking to improve their health systems and achieve better health outcomes for their populations. The State's success in this area is a testament to prioritising primary healthcare and making medical services accessible to all. Kerala is widely recognised for its accessible, efficient, and equitable public health care system. Rooted in strong social development policies and high literacy rates, the State has built a robust network of primary, secondary, and tertiary health institutions. Public health facilities such as Primary Health Centres (PHCs), Community Health Centres (CHCs), and Family Health Centres (FHCs) are available across rural and urban areas, offering free or affordable services.

As per the Economic Review 2023, Kerala has 849 PHCs, 237 CHCs, and 6,348 Sub-Centres functioning effectively. The doctor-population ratio in Kerala is 1:535, far exceeding the national average of 1:834. The infant mortality rate (IMR) stands at just 6 per 1,000 live births, the lowest in India. Additionally, the life expectancy in Kerala is 75.2 years, which is significantly higher than the national average. Innovative initiatives like the Aardram Mission, Karunya Health Scheme, and MEDISEP have enhanced the reach and quality of public health services. Kerala's health model emphasises preventive care, early diagnosis, and community participation.

3. Land Reforms

Land reforms in Kerala have been a transformative force in the State's socio-economic landscape. The journey began with the introduction of the Land Reforms

Ordinance in 1957 by the first communist government led by Chief Minister EMS Namboodiripad. The primary objective of these reforms was to address the concentration of land ownership, bring about social equality, and promote economic development. The ordinance set an absolute ceiling on the land a family could own, ensuring that tenants and hut dwellers received a claim in the excess land on which they had worked for centuries. The Kerala Land Reforms (Amendment) Act of 1969 marked a significant milestone in the State's land reform movement. This act aimed to end the feudal system and ensure tenants' rights on the land. It introduced key measures such as land ceiling, fixity of tenure, and protection from tenant eviction. These measures were instrumental in redistributing land ownership and eliminating inequalities in the agrarian sector.

The reforms led to the transfer of land ownership to tenants and provided dwelling places for thousands of people. The impact of land reforms in Kerala has been profound. The labour market expanded, contributing to economic growth, and land leasing became unlawful, resulting in a more equal distribution of land ownership. The State's commitment to social equity and justice has ensured that even the most marginalised sections of society benefit from these reforms. Kerala's successful implementation of land reforms serves as an example for other states in India and continues to shape the State's development trajectory.

4. Social Security

Kerala has a robust social security system that includes various welfare measures to improve the quality of life for its residents, particularly marginalised communities. One of the key components of this system is the provision of pensions. The state government offers old-age pensions, widow pensions, disability pensions, and pensions for agricultural workers. These pensions

provide financial support to individuals who cannot work or have limited means, ensuring they can maintain a basic standard of living and dignity in their later years. In addition to pensions, Kerala provides subsidies on essential goods and services to alleviate the financial burden on economically disadvantaged groups. Subsidies on food, housing, electricity, and healthcare help ensure that necessities are affordable and accessible to all. The state's commitment to providing subsidies is part of a broader strategy to reduce poverty and economic inequalities. These measures have effectively improved residents' overall well-being and promoted social equity.

Support for marginalised communities is another crucial aspect of Kerala's social security system. The state implements various schemes and programmes aimed at uplifting and empowering marginalised groups, including Scheduled Castes, Scheduled Tribes, and other backward classes. Initiatives such as scholarships, skill development programmes, and financial assistance help these communities' access education, employment opportunities, and healthcare services. Kerala's social security measures create a more inclusive and equitable society by addressing the unique challenges faced by marginalised communities.

5. Women Empowerment

Kerala has consistently ranked among the top Indian states in promoting gender equality and empowering women through education, employment, and health initiatives. With one of the highest female literacy rates in India (92.1%, Census 2011), the state has ensured that women are better equipped to access social and economic opportunities. The Kudumbashree Mission, one of the largest women-led community networks in the world, plays a pivotal role in this empowerment process. It promotes self-help groups, micro-enterprises, and

capacity-building programmes that have enabled lakhs of women to achieve financial independence and social recognition.

Kerala's government also implements various welfare schemes targeted at women, including maternity benefits, subsidised loans for women entrepreneurs, and skill development training. Gender budgeting and women-centric policies have helped address structural inequalities and fostered women's participation in governance and development processes. The state has also made notable progress in women's health, with low maternal mortality rates and wide access to reproductive health services. Through such comprehensive interventions, Kerala has created an enabling environment where women are not just beneficiaries but active contributors to the state's socio-economic development.

Kerala stands out for its high female literacy rates, which are among India's highest. This achievement results from the state's consistent focus on providing quality education to girls and women. The state government has implemented various policies and programmes to promote female education, including scholarships, special incentives, and awareness campaigns. These initiatives have ensured that girls have access to education and are encouraged to pursue their studies. Kerala's high female literacy rates have positively impacted various aspects of society, including health, economic participation, and overall development. In addition to high literacy rates, Kerala boasts impressive women's political participation.

The state's commitment to gender equality is reflected in its efforts to ensure women's representation in political and decision-making processes. Local self-government institutions, such as panchayats and municipalities, have reserved seats for women, ensuring their active involvement in governance. This reservation policy has



empowered women to take on leadership roles and contribute to the development of their communities. As a result, Kerala has seen a significant increase in women elected to local bodies, enhancing the state's overall governance and promoting gender equity.

The combined focus on female literacy and political participation has had a transformative effect on Kerala's society. Educated women are more likely to participate in the workforce, contribute to their families' economic well-being, and make informed decisions about their health and children's education. Women's active involvement in politics has also led to more inclusive and responsive governance, addressing issues that affect women and marginalised communities more effectively. Kerala's success in promoting female literacy and political participation is a model for other regions striving to achieve gender equality and empower women. Kerala has made significant strides in empowering women through education, political participation, and labour rights. With a female literacy rate of 92.1% (Census 2011), the highest in India, the state has created a strong foundation for gender equity. Education initiatives and schemes have enabled women to pursue academic and professional opportunities, directly influencing their participation in public life.

Furthermore, 50% reservation in local self-governments has ensured women's active political representation. These combined efforts educational empowerment, workplace rights, and political inclusion highlight Kerala's holistic approach to women's empowerment and serve as a model for the rest of the country.

6.1.1.2 Achievements of the Kerala Model

1. High Human Development Index (HDI)

Kerala consistently ranks among the

highest in the Human Development Index (HDI) among Indian states, which reflects its remarkable achievements in health, education, and standard of living. The state's emphasis on universal education, robust healthcare infrastructure, and inclusive development policies has significantly contributed to its high HDI. Kerala's literacy rate, life expectancy, and per capita income are comparable to those in developed countries, showcasing the effectiveness of its development model. The state's high HDI is a testament to its social development and equity focus. Kerala's government has implemented various welfare programmes to reduce poverty and ensure all residents can access necessities. These programmes, coupled with progressive policies in education and healthcare, have played a crucial role in improving the overall quality of life for the people of Kerala.

The state's commitment to social justice and inclusivity has ensured that even the most marginalised sections of society benefit from development initiatives. Kerala's high HDI also highlights the importance of decentralised governance and community participation in development. The state's local self-government institutions play a vital role in planning and implementing development projects that address the specific needs of local communities. This participatory approach has fostered a strong sense of ownership and accountability among residents, contributing to the success of Kerala's development model. The state's achievements in human development inspire other regions seeking to promote inclusive and sustainable growth.

2. Low Infant Mortality Rate (IMR)

Kerala's impressive achievement in maintaining a low Infant Mortality Rate (IMR) results from its robust healthcare system and maternal and child health emphasis. With an IMR of 6 per 1,000 live

births, compared to the national average of 27, Kerala stands out as a model for other states in India. The state has implemented various initiatives to ensure mothers' and infants' health and well-being, such as comprehensive prenatal and postnatal care, immunisation programmes, and nutrition schemes. These measures have contributed significantly to reducing infant mortality and improving overall health outcomes for children. One of the key factors behind Kerala's low IMR is the accessibility and quality of healthcare services. The state has a well-established network of public health facilities, including primary health centres, community health centres, and district hospitals, which provide affordable and high-quality care to residents. The availability of skilled healthcare professionals and modern medical infrastructure ensures that mothers and infants receive timely and appropriate medical attention.

Additionally, the State's focus on preventive healthcare and early detection of health issues has played a crucial role in reducing infant mortality. Kerala's success in achieving a low IMR can also be attributed to its strong emphasis on social development and education. High literacy rates, particularly among women, have increased awareness about health and nutrition, resulting in better maternal and childcare practices. The State's various social welfare programmes, such as financial assistance for pregnant women and support for marginalised communities, have further contributed to the well-being of mothers and infants. By addressing both healthcare and social determinants of health, Kerala has achieved remarkable progress in reducing infant mortality and improving the quality of life for its youngest residents.

3. Social Security

Kerala has a robust social security system aimed at improving the quality of life for its residents, especially marginalised

communities. The state government provides various pensions, including old age, widow, disability, and agricultural worker pensions. These pensions offer financial support to those who cannot work or have limited income, helping them maintain a basic standard of living with dignity. In addition to pensions, Kerala provides subsidies on essential goods such as food, housing, electricity, and healthcare. These subsidies help alleviate financial burdens on economically disadvantaged groups and contribute to poverty reduction and economic equity.

The state also runs multiple schemes targeting marginalised communities, such as Scheduled Castes, Scheduled Tribes, and Other Backward Classes. Scholarships, skill development programmes, and financial aid enable these groups to access education, employment, and healthcare services. Overall, Kerala's social security framework fosters a more inclusive and equitable society by addressing the needs of vulnerable populations.

4. Women Empowerment and Inclusive Development

Kerala stands out for its exemplary efforts in empowering women and fostering inclusive development. The state boasts a female literacy rate of 92.1% (Census 2011), one of the highest in India, supported by scholarships, incentives, and awareness programmes promoting girls' education.

According to the Periodic Labour Force Survey (PLFS) 2022–23, Kerala's female labour force participation rate is approximately 32.4%, higher than many other Indian states. Many women work in the informal sector, where rights-based movements have been influential. A landmark achievement was the "Right to Sit" movement, led by women retail workers demanding the legal right to sit during working hours. The activism led to the 2018 amendment of Kerala's Shops and



Establishments Act, mandating employers to provide seating facilities, improving working conditions and dignity for women informal workers.

Political empowerment is also a priority, with 50% reservation for women in local self-governments, boosting women's representation and leadership in governance. This combined focus on education, labour rights, and political participation has contributed significantly to Kerala's model of inclusive development and gender equity.

5. Health and Life Expectancy

Kerala's health indicators are among the best in India, attributed to its extensive public healthcare infrastructure, high literacy rates, and effective social policies. The state consistently reports a life expectancy at birth of about 75 years, higher than the national average.

The government's investment in primary healthcare through a widespread network of Primary Health Centres (PHCs), community health workers, and preventive care has played a crucial role. Kerala's focus on maternal and child health, immunisation, and nutrition programmes has led to low infant and maternal mortality rates.

The latest Economic Review highlights Kerala's achievements in healthcare access, with nearly universal institutional deliveries and high immunisation coverage. The state's proactive approach to communicable and non-communicable diseases management has also improved overall population health, making Kerala a leading example of public health success in India.

6. Low Poverty Rates

Kerala's success in reducing poverty rates can be primarily attributed to its focus on redistribution and robust social welfare programmes. The State has implemented various land reforms, redistributing land

to landless farmers and reducing economic disparities. By ensuring that more people have access to productive resources, Kerala has improved the livelihoods of many marginalised and economically disadvantaged groups. The State's commitment to equitable resource distribution has been crucial in reducing poverty. In addition to land reforms, Kerala has a comprehensive social welfare system that includes numerous programmes to alleviate poverty and support vulnerable populations. These programmes encompass various aspects of social and economic well-being, such as pensions for the elderly, widows, and disabled individuals and subsidies for essential goods and services like food, housing, and healthcare.

The State's focus on providing financial assistance and support to those in need has ensured that even the most vulnerable sections of society can maintain a basic standard of living and escape the cycle of poverty. The State's emphasis on education and healthcare has also contributed to its low poverty rates. By providing free and compulsory education, Kerala has empowered its residents with the knowledge and skills needed to secure better job opportunities and improve their economic status. The State's robust healthcare system ensures that residents have access to affordable medical services, reducing the financial burden of healthcare costs on families. These combined efforts have created a supportive environment that promotes social mobility and economic stability, ultimately leading to lower poverty rates in Kerala.

7. Social Harmony

Kerala is widely recognised for its high levels of social harmony, characterised by significant religious and caste integration. The State's history of progressive social reforms and inclusive policies has fostered an environment where diverse communities coexist peacefully. Kerala's commitment to social equity and justice has played a crucial

role in mitigating the impact of traditional caste hierarchies and promoting a more inclusive society. Educational initiatives and affirmative action policies have empowered historically marginalised communities, ensuring their active social, economic, and political participation. Religious integration in Kerala is another remarkable aspect of its social harmony.

The State is home to various religious communities, including Hindus, Muslims, Christians, and others, who coexist with mutual respect and understanding. The State's secular outlook and emphasis on religious tolerance have contributed to the peaceful coexistence of different faiths. Festivals and cultural events are often celebrated collectively, fostering a sense of unity and shared identity among the residents. This spirit of inclusivity and acceptance has helped maintain social cohesion and prevent conflicts based on religious differences. Kerala's local self-government institutions and civil society organisations also play a vital role in promoting social harmony. These entities actively work towards addressing social issues and fostering dialogue among different communities. By encouraging participation and collaboration, Kerala's governance model ensures that the voices of all sections of society are heard and considered in the decision-making process. The State's success in achieving high levels of social harmony inspires other regions seeking to promote integration and peaceful coexistence among diverse communities.

6.1.2 People's Planning Programme

The People's Planning Programme (PPP) in Kerala, launched in 1996 by the Left Democratic Front (LDF) government under E.K. Nayanar, was a pioneering initiative in decentralised governance. It aimed to empower local self-governments by transferring financial resources and

decision-making authority, ensuring that development planning was participatory and inclusive. This programme was built on Kerala's strong tradition of social movements, high literacy rates, and political awareness, making it a unique experiment in democratic decentralisation in India. One of the core aspects of the programme was the decentralisation of resources, where 35-40% of Kerala's plan funds were allocated to local self-government institutions (LSGIs), including Panchayat, municipalities, and corporations. These funds were designated for development activities in crucial sectors such as health, education, infrastructure, agriculture, and poverty alleviation. The local bodies were given the autonomy to design and implement projects tailored to the specific needs of their communities.

A key feature of the initiative was its participatory planning process, which began at the grassroots level through Grama Sabhas (village assemblies). These assemblies allowed citizens to discuss, propose projects, and identify local development priorities. The planning process followed a bottom-up approach, integrating community needs into the district-level plans and ensuring inclusive decision-making. This participatory model democratized governance and fostered a sense of ownership among the people. The programme strongly emphasised social sector development, with investments to improve education, healthcare, women's empowerment, and poverty reduction. Special attention was given to marginalised communities, including Dalits, Adivasis, and fisher folk, ensuring that development reached the most vulnerable sections of society. The initiative also led to the growth of Kudumbashree, Kerala's flagship poverty eradication and women's empowerment programme, which played a crucial role in enhancing women's participation in economic and social activities.

Significant efforts were made towards

capacity building and training to make the programme effective. Government officials, elected representatives, and volunteers were provided technical and managerial training to enhance their planning and implementation skills. The Kerala Institute of Local Administration (KILA) was vital in equipping local bodies with the knowledge required for effective governance. Additionally, the introduction of social audits and accountability measures helped ensure transparency, minimising corruption and inefficiencies in project execution. The impact of the People's Planning Programme was far-reaching. It led to notable improvements in public services, particularly in primary health, education, and sanitation. Local self-government institutions became more robust and efficient, contributing to the State's overall development. The programme also boosted economic development by supporting small-scale industries, agriculture, and cooperative ventures. Moreover, it significantly increased women's participation in local governance and decision-making, fostering gender inclusivity in development initiatives.

Despite its successes, the programme faced several challenges and criticisms. Bureaucratic resistance was a significant hurdle, as government officials initially hesitated to relinquish power to local bodies. Some local governments struggled with resource constraints and lacked the technical expertise to manage funds efficiently. Political interference was another issue, with allegations of biased fund allocation and decision-making. Additionally, the intensity of participatory planning declined, raising concerns about the programme's sustainability. The People's Planning Programme remains a remarkable model of decentralised governance and participatory democracy. It played a crucial role in Kerala's human development achievements and set an example for other states in India. While challenges persist, the programme influences policy approaches toward inclusive,

community-driven development, making it a significant milestone in India's governance history.

6.1.3 Kudumbashree Scheme

Kudumbashree is the Kerala State Poverty Eradication Mission, which Prime Minister Shri Atal Bihari Vajpayee launched on May 17, 1998. Local administration minister Paloli Mohammed Kutty presided over the official gathering at Kottakkunnu in Malappuram. The mission's agenda is to ensure that women should no longer remain inactive beneficiaries of public assistance but active leaders in women-involved development enterprises. The main focus is to eradicate poverty within a certain period, with the assistance of resident self-government created and emboldened by the 73rd and 74th amendments of the Indian constitution. The operation aims to eliminate absolute poverty within ten years under the leadership of local self-governments created and empowered by the Constitution of India's 73rd and 74th amendments. The state government propelled this with the active support of the central government, and NABARD followed a different methodology to address poverty and the issues by organising people experiencing poverty in community-based organisations. Instead of a project approach, this commission follows a process approach. Establishing SHGs led to the accomplishment of Swarnajayanti Gram Swarozgar Yojana (SGSY), propelled by the Ministry of Rural Development. Kudumbashree, a community-based women's organisation in Kerala, had been identified as an efficient approach for empowering women in rural and urban areas: to take women from all walks of life together to agitate for their rights or empowerment.

Women's overall empowerment is strongly connected to their ability to stand independently and sustain themselves. Organisations like Kudumbashree play a

vital role in this process by involving women not only in income-generating activities but also in areas such as health, nutrition, and agriculture. These efforts are complemented by access to microcredit, which helps women improve their economic stability.

Kudumbashree differs from traditional poverty programmes because it views poverty as more than just financial deprivation. It recognises poverty as the lack of fundamental rights, emphasising that to reclaim these rights, marginalised people must unite and actively raise their voices. Kudumbashree becomes a joint programme, serving as the local government's community wing of the Kerala and NABARD government implemented through Poor Women's Community Development Societies (CDSs). Kudumbashree, first registered as "State Poverty Eradication Mission," is a society registered under the 1955 Literary, Scientific and Charitable Societies Act of Travancore Kochi. Local Self Government—the Kudumbashree community and its bodies in Kerala are governed by the State Minister responsible for Local Self Government, supported by specially appointed officers who facilitate community network activities (Government of Kerala, 2020). The State Minister also serves as the chairperson of the Local Self Government Department, providing strong political leadership and oversight to Kudumbashree's initiatives. At the district level, each district mission is led by a field officer who coordinates and enables community activities, ensuring effective grassroots implementation. The formal organisational structure strengthens Kudumbashree's ability to mobilise and empower women across the state.

Kudumbashree is different from the earlier programmes in progressing the economic and rights deprivations of the poor (conventional programmes perceive poverty not only as money deprivation but also as fundamental rights). To assert these rights,

people experiencing poverty must unite and raise their voices to the government. The grassroots of Kudumbashree are Ayalkoottam or Neighbourhood Groups (NHG) that send representatives to the ward-level Area Development Societies (ADS). The ADS sends its legislatures to the Community Development Society (CDS), completing Kudumbashree's unique three-tier structure. As of March 2025, Kudumbashree consists of 3,17,724 ayalkoottams (neighbourhood groups), supported by 19,470 Area Development Societies (ADS) and 1,070 Community Development Societies (CDS) across Kerala (Kudumbashree Mission, 2025). This extensive network forms the grassroots foundation of Kudumbashree's women empowerment and poverty eradication initiatives in the state.

The Community Development Societies (CDS) are active and regularly updated on government programmes, playing a significant role in various activities and development initiatives. These range from conducting social and economic surveys to fostering business-level communes and carrying out social audits. Through these efforts, women become active participants in a progressive society, engaging in development processes despite the challenges they may face, while also seizing new opportunities. Kudumbashree, in partnership with Kerala's Local Self Government (LSG) institutions, continuously explores new avenues for local economic development and promotes citizen-centric governance.

1. Framework and Structure

Kudumbashree was perceived as one of the Joint Government of Kerala Programmes implemented through Poor Women's CDS, serving as a Local Government's Community Wing. Kudumbashree follows a new method to identify people experiencing poverty and use non-economical parameters. People experiencing poverty, thus identified,



are organised under a well-networked community-based organisation (CBO). A three-tier CBO is in action to effectively combine the programme. Since then, this method has been assimilated into the State's policy framework for identifying people.

The Three-Tier Framework

CBOs are based at the Panchayat/Municipality level on a three-tier structure that constitutionally nominates governance systems under the new Panchayath Raj. Under the new Panchayat Raj, the three-tier structure, ayalkoottams, used to have 10 to 20 members located at the primary level, where eligibility is checked, and the selected will enrol as members. Then, these ayalkoottams are affiliated at the ward level with an Area Development Society (ADS). All ADSs are then affiliated with a Community Development Society (CDS) in a Panchayat/Municipality. Through the ayalkoottams, Kudumbashree membership is open to women who belong to both "poor" and "non-poor" households, commonly housewives, called households of BPL (Below Poverty Line) and APL (Above Poverty Line) in the Kudumbashree's CBO structure's three-tiered framework, which is given below.

1. Kudumbashree Ayalkoottam (NHG) - the structure is framed with 10 to 20 women from the neighbourhood.
2. Kudumbashree Ward Samithy (ADS) - grouping of Ayalkoottams within the ward of the LSG.
3. Kudumbashree Panchayat Samithy (CDS) - Recorded Association as the LSG Federation of ADS.

I. Ayalkoottam Neighbourhood Group (NHG)

In the community group's primary level,

10 to 20 women belong to the economically disadvantaged. Mostly, meetings are held in the members' houses once a week. Every member takes their turn in the meeting, sanctioning loans, receiving loans, and recycling. Five members have been selected for each neighbourhood community, and they will undertake several functional activities.

1. President
2. Secretary
3. Infrastructure volunteer
4. Income generation activity volunteer
5. Health Volunteer

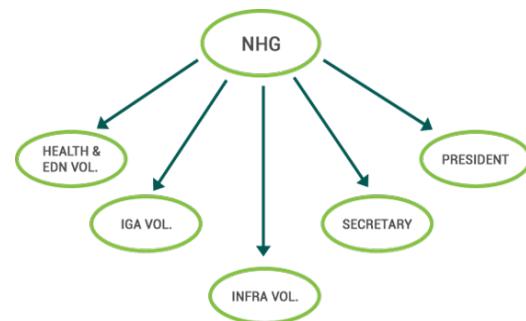


Fig. 6.1.1 Kudumbashree Ayalkoottam Volunteers

II. Ward Samithy/Area Development Society (ADS)

The ADS is grounded at the ward level by uniting all the ayalkoottams in the region. Like the previous one, the ADS decision also engages the women representatives elected from different ayalkoottams. The ADS consists of:

1. The ADS General Body comprises all federated presidents, secretaries, and three selected volunteers.
2. The ADS governing body contains eleven members elected by the general body. The eleven member governing body consists

of ADS chairperson, ADS vice chairperson and ADS secretary. The following are the ex-officio members of ADS general body and governing body.

- Integrated Child Development Services (ICDS)/Anganwadi worker
- Saksharatha Prerak/social worker
- Two ex-ADS office bearers
- Local Junior Public Health

Nurse or Asha workers and a provision for equivalent representation of SC/ST members.

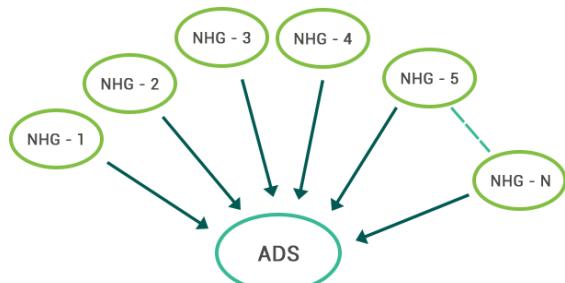


Figure 6.1.2 Kudumbashree Ward Samithi

III. Panchayat Samithy/Community Development Society (CDS)



Figure 6.1.3 Kudumbashree Panchayat Samithi

Community Development Society (CDS), a registered body under the Travancore-Cochin Literacy Scientific and Charitable Societies Act, which is created at the Panchayat/Municipal level and amalgamates all ADSs in local authorities..The CDS is made up of CDS General Body and Governing Body of CDS. CDS is apex body of the three tier kudumbashree structure.

6.1.3.1 Importance of Ayalkootam

Ayalkootam is a productive idea for the present-day argument of the importance of an independent sphere between the State and the household. This is a vibrant civil society

that creates new social capital. Social capital is individuals' struggle to construct "mutually beneficial collective action." The skills and qualities developed in civic relationships create the capacity among citizens for cooperative action and expectations for responsive government, as described in Putnam's influential work. A range of new research shows that communities with a high capacity for social networking and adherence to social norms are in a better position to resolve controversies, share helpful information, implement successful development projects, and alleviate poverty. Sociologists, anthropologists, political scientists, and economists have discussed social capital.

These ayalkoottams help to bring out discussions of local plans, evaluations of the plans, clarification of issues, and selection of beneficiaries, and these all make it a good organization. Communities are also involved in settling family disputes, educational programmes for children, health programmes, cultural activities, organizing SHGs, thrift schemes, and project implementation. The effectiveness of the organizations improves by establishing committee meetings with the women in villages and discussing their political activities in their panchayats. The participants of ayalkoottam come to know each other well, and all have direct knowledge about the problems and resources of their local area. All can be convened with less travel time, and much smaller assemblies of voters from each neighbourhood are fundamental in making direct democracy operational. Developing ayalkoottams with all-embracing associational ties is a vital development that had important consequences for the evolution of grassroots democracy in Kerala.

Salient Features of Ayalkoottams

- ◆ Membership: Women 18 years of age and above from economically weaker families residing in the area covered by the group. One family member controls membership, but other members of the women's family can participate in discussions and activities.
- ◆ Executive Committee: The society administration comprises a President, Secretary, Income generation activities volunteer (IGA), Community Health-Education Volunteer, and Infrastructure Volunteer Area Development Society (ADS).
- ◆ Affiliation with CDS: NHG must be renewed every year

- ◆ Fund: The NHG fund comprises membership fees, interest and penal interest earned from leading members, donations, receipts from activities, etc.
- ◆ Thrift and credit: Collection of thrift consistently and its accounting.
- ◆ Bank Linkage: Obtain grading as per NABARD grading norms.
- ◆ Activity Groups: Members from the ayalkoottam alone or with members of other ayalkoottam form activity groups for micro-enterprises and joint liability groups.
- ◆ Audit: Accounts of the ayalkoottam are audited by the Kudumbashree Accounting and Auditing Service Society (KAASS).

Studies on Kudumbashree reveal that women's empowerment is significantly influenced by their active participation in community networks, decision-making, and income-generating activities. Through Kudumbashree, women gain financial independence, leadership skills, and social recognition, which boost their self-esteem and agency. However, empowerment outcomes vary based on individual, familial, and socio-cultural factors. While many women achieve greater autonomy and confidence, some still face structural barriers such as gender norms, limited mobility, and domestic responsibilities. The programme's success lies in its holistic approach, addressing not only economic deprivation but also psychological and social empowerment. Thus, Kudumbashree serves as both a transformative and reflective space for women to negotiate their identities, strengthen their capabilities, and move towards inclusive development.

Recap

- ◆ The Kerala Model of Development is recognised worldwide for its inclusive growth and sustainable development practices.
- ◆ It stems from a history of progressive reforms like land redistribution, labour rights, and substantial education and healthcare investments.
- ◆ These efforts have led to high literacy rates and improved quality of life, enabling active citizen participation in governance.
- ◆ Decentralised planning, supported by constitutional amendments, empowers local self-governments through initiatives such as the People's Planning Programme.
- ◆ Women's empowerment, facilitated by self-help groups like Kudumbashree, has further contributed to poverty eradication and economic self-reliance.
- ◆ Additionally, cooperative movements have strengthened key sectors like agriculture, fisheries, and small-scale industries.
- ◆ Despite moderate economic growth, Kerala has achieved remarkable social progress, making its development model an inspiration for fostering inclusive and community-driven approaches globally.

Objective Questions

1. Expand CDS
2. Which aspect of education most significantly contributes to social life?
3. In the Three-Tier Framework of Local Governance in India, what are the three levels of governance?
4. Which article of the Indian constitution guarantees the right to freedom of religion, a core principle of secularism?
5. What is the role of the Kudumbashree Panchayat Samithy in local governance?
6. What are institutional linkages in the context of local government?

7. Ayalkoottam primarily function within which initiative in Kerala?
8. Which historical reform contributed significantly to social equity in Kerala?
9. Ayalkoottam emphasise which key characteristic of community participation?

Answers

1. Community Development Society
2. Social responsibilities.
3. Village, Block, and District levels
4. Article 25
5. coordinating development initiatives
6. Effective implementation of development programmes.
7. Poverty eradication and women's empowerment.
8. redistributed land among the marginalised and poor
9. Decision-making at the grassroots level

Assignments

1. Critically analyse the concept of social equity and its relevance in promoting inclusive development.
2. Evaluate the role of education as a transformative force in shaping social structures and relationships.
3. Examine the Three-Tier Panchayati Raj Framework in India, highlighting its significance in decentralisation and grassroots governance.
4. Discuss the concept and functioning of Kudumbashree Panchayat Samithi as a model of community-based empowerment.

5. Analyse the institutional linkages between local self-governments and other administrative or civil society bodies, focusing on service delivery and governance.
6. Identify and explain the salient features of Ayalkoottams, and assess their role in participatory development and community mobilisation.

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MODEL QUESTION PAPER SETS





SREENARAYANAGURU OPEN UNIVERSITY

QP CODE:

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Name:

MODEL QUESTION PAPER I
FIFTH SEMESTER - UG DEGREE EXAMINATION
DISCIPLINE SPECIFIC ELECTIVE COURSE – B21SO04DE
SOCIOLOGY OF DEVELOPMENT
(CBCS - UG)
2022-23 - Admission Onwards

Time: 3 Hours

Max Marks: 70

Section A

I Answer any ten of the following questions in one word or sentence.

1. What index measures life expectancy, education, and income?
2. Who wrote the *Development as Freedom*?
3. Who is associated with the Modernization Theory?
4. Name the theory that views development as gradual societal evolution.
5. What theory focuses on internal social and cultural factors hindering development?
6. Who proposed the Basic Needs Approach?
7. Name the approach focusing on self-reliance and local resources.
8. What path of development emphasizes state-led industrialization?
9. Which state in India is known for its high HDI despite modest income?
10. Name the debate that questions whether “development” itself is desirable.
11. Who is known as the architect of India’s Green Revolution?
12. Mention the Indian scheme aimed at rural employment guarantee.
13. Identify the program that improved literacy in Kerala.
14. Mention the agricultural initiative that boosted rice production.
15. Name the model known for high social development despite moderate economic growth.

(10×1=10 marks)

Section B

II Answer any ten of the following questions in one or two sentences.

16. List two characteristics of Human Development.
17. State the aim of Sustainable Development.
18. What index measures gender inequalities in human development?
19. Define Modernization Theory.
20. State the aim of Dependency Theory.
21. Define Basic Needs Approach.
22. State the aim of Participatory Development.
23. What approach prioritizes ecological balance and future generations?
24. Mention two types of Development Paths.
25. Identify one critic of mainstream development.
26. Define Green Revolution in India.
27. State the aim of Skill India Mission.
28. What policy focuses on liberalization, privatization, and globalization?
29. Define Kerala Model of Development.
30. State the aim of Kerala Literacy Mission.

(10×2=20 marks)

Section C

III Answer any five of the following questions in one paragraph

31. Explain the difference between economic growth and economic development with suitable examples.
32. Define sustainable development. Why is it considered essential in the present global context?
33. What does Andre Gunder Frank's Dependency Theory suggest about the causes of underdevelopment?
34. Define the concept of development as explained by Amartya Sen in his capability approach.

35. What is Sustainable Development? Discuss its significance as an alternative to purely economic growth.
36. Explain Amartya Sen's Capability Approach as an alternative perspective on human development.
37. Explain the concept of linear and non-linear paths of development with examples.
38. What were the main achievements of Green Revolution in India?
39. Describe the contribution of rural development programs (like MGNREGA) to social and economic development in India.
40. Explain the concept of Kerala Model of Development and its main features.

(5×4=20 marks)

Section D

IV Answer any two of the following questions in 300 words.

41. Critically examine the different dimensions of development – economic, social, and human development – and explain how they are interrelated.
42. Discuss Immanuel Wallerstein's World-Systems Theory and its explanation of global inequality and underdevelopment.
43. Examine the main ideas of the post-development debate as proposed by Arturo Escobar and explain how it challenges conventional development paradigms.
44. Discuss the role of land reforms, decentralization, and local self-governance in promoting economic and social development in Kerala.

(2×10=20 marks)



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FIFTH SEMESTER - UG DEGREE EXAMINATION
DISCIPLINE SPECIFIC ELECTIVE COURSE – B21SO04DE
SOCIOLGY OF DEVELOPMENT
(CBCS - UG)
2022-23 - Admission Onwards

Time: 3 Hours

Max Marks: 70

Section A

I Answer any ten of the following questions in one word or sentence.

1. Who is known for the “Development as Freedom” concept?
2. Who compared society to a living organism?
3. Who proposed the “Stages of Economic Growth” theory?
4. What theory emphasizes exploitation by capitalist countries?
5. Who criticized capitalist development from a Marxist perspective?
6. Who emphasized human-centered development over economic growth?
7. Name the approach that targets equitable income distribution and social justice.
8. Who is known for the “Post-Development Theory”?
9. Name the development path based on free-market policies.
10. Which development path focuses on community empowerment and decentralization?
11. State the year of India’s first Five-Year Plan.
12. In which year was the National Rural Health Mission (NRHM) first launched?
13. Point out the flagship program for skill development in India.
14. Who wrote the famous book *The Passing of Traditional Society*
15. Name the scheme focused on women’s empowerment in Kerala.

(10×1=10 marks)



Section B

II Answer any ten of the following questions in one or two sentences.

16. Define Economic Development.
17. List any two characteristics of Human Development.
18. Mention one type of Social Development.
19. Explain two characteristics of Sustainable Development.
20. Define any two stages of Rostow's Development Model.
21. State one criticism of Capitalist Development.
22. Mention two features of Gandhian Approach to Development.
23. Which approach emphasizes participation of local communities in development?
24. Identify one focus of Sustainable Development Approach.
25. Define the term Socialist Development Path.
26. State the aim of Post-Development Debate.
27. Write two objectives of MGNREGA.
28. Identify one focus of the National Health Mission (NHM).
29. Mention two features of the Kudumbashree Program.
30. Identify one focus of the Aardram Health Program.

(10×2=20 marks)

Section C

III Answer any five of the following questions in one paragraph

31. What is human development? Discuss its importance in measuring social progress.
32. Briefly describe the role of social development in achieving overall development.
33. Explain Rostow's Stages of Economic Growth as a theory of development.
34. How does Immanuel Wallerstein's World-Systems Theory explain global inequality?

35. Explain the main features of Mahatma Gandhi's concept of Sarvodaya as an alternative approach to development.
36. Describe the idea of Participatory Development and its role in empowering communities.
37. What are the main ideas of the post-development debate as discussed by Escobar?
38. Explain the key features of India's Five-Year Plans and their role in development.
39. Discuss the impact of liberalization, privatization, and globalization (LPG reforms) on India's economic development.
40. Explain the social and economic impacts of land reforms in Kerala.

(5×4=20 marks)

Section D

IV Answer any two of the following questions in 300 words.

41. Discuss the concept of sustainable development. Explain its importance in the context of global challenges and provide suitable examples.
42. Critically analyze Rostow's Modernization Theory and Andre Gunder Frank's Dependency Theory.
43. Discuss the significance of participatory development and sustainable development in addressing social and economic inequalities.
44. Examine the contributions of Green Revolution and rural development programs in shaping India's socio-economic development.

(2×10=20 marks)

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