**DEPARTMENT OF GEOGRAPHY**

**LESSON PLAN (2022-23)**

**Course:** BA (H) Geography

**Semester:** V

**Name of the Paper:** Regional Planning and Development

**Taught Individually or Shared:** (Individually) Prem Prakash

**Number of Classes per week:** 5 Lectures + 2 Tutorials

**Course Objectives:**

1. To understand the concept of Region and Regional Planning.

2. To familiarize the students with Theories and Models for Regional Planning.

3. To develop understanding about concept of Development, Sustainable Development and different programmes and policies.

**Learning Outcome:**

After studying, students will be able to:

1. Conceptualize the Regional Planning and its theories.

2. Get the overview of Sustainable Regional Development.

3. Have sound knowledge to Sustainable Development Policies and Programmes.

**Name of the Unit: UNIT 1:**  Definition of Region, Evolution and Types of Regional planning: Formal, Functional, and Planning Regions and Regional Planning.

**Topics to be covered: (20/0/2022 to 16/08/2022)**

**Week 1:** Concept and Definition of Region

**Week 2 & 3**: Types of Regions: Formal, Functional, and Planning Regions

**Week 3 & 4:** Regional Planning: Concept, evolution and need (Brief)

**Week 4 – 5:** Types of regional Planning (short term - long term, economic and social, single level and multilevel etc.)

**Readings Prescribed:**

1. James, P. E. and Jones, C. F. 1954: American Geography: Inventory and Prospects, Syracuse University Press.
2. Rubenstein, J.M. 2014: Cultural Landscape: An Introduction to Human Geography, Pearson.
3. Mishra, R. P. 1992: Regional Planning: Concepts, Techniques, Policies and Case Studies, Concept Publishing Company, New Delhi.
4. Glasson, J. 1984: An Introduction to Regional Planning: Concept, Theory and Practice, Hutchinson Educational, U.K.
5. Shekhar, S. 2004: Regional Planning in India, Anmol Publications (P) Ltd., New Delhi.
6. Chandana, R. C. 2012: Regional Planning and Development, Kalyani Publishers.
7. Chandana, R. C. 2016: Regional Planning and Development, Kalyani Publishers (Hindi)
8. Rana, L. 2008: Geographical Thought: A Systematic Record of Evolution, Concept, New Delhi.

**Number of classes required:** **1**5-16 classes

**Methodology and resource used**: Use of ICT Methods for Teaching (Power Point presentations), digital white boards and detailed discussions.

**Name of the Unit:** **UNIT 2**. **Choice of a Region for Planning: Delineation of Planning Region; Regionalization of India for Planning (Agro Ecological Zones)**

**Topics to be covered (17/08/2022 to 26/08/2022)**

**Week 5:** Characteristics of an Ideal Planning Region (Brief)

**Week 6:** Regionalization of India for Planning (Agro Ecological Zones)

**Readings prescribed:**

1. Chandana, R. C. 2012: Regional Planning and Development, Kalyani Publishers.
2. Chand, M. and Puri, V. K. 1999: Regional Planning in India, Allied Publishers Limited, New Delhi
3. Nath, V. 2009: Regional Development and Planning In India. Concept Publishing Company, New Delhi
4. Mishra, R. P. 1992: Regional Planning: Concepts, Techniques, Policies and Case Studies, Concept Publishing Company, New Delhi.
5. Shekhar, S. 2004: Regional Planning in India, Anmol Publications (P) Ldt., New Delhi

**Number of Classes required**: 10-12 classes

**Methodology and resource used:** Use of ICT Methods for Teaching (PowerPoint), Digital White Boards and Detailed discussion.

**Name of the unit: 3 Theories and Models for Regional Planning: Growth Pole Model of Perroux; Myrdal, Hirschman, Rostow and Friedmann**

**Topics to be covered: (29/08/2022 to 30/09/2021)**

Theories to be discussed with reference to their Assumptions, Postulates, Concept, Application and Critical Appraisal

**Week 7:** Growth Pole Model of Perroux;

**Week 8:** Myrdal Theory

**Week 9:** Hirschman theory

**Week: 10** Rostow and

**Week 11:** Friedmann Theory

**Number of Classes required**: 20-22 classes

**Methodology and resource used:** Use of ICT Methods for Teaching (PowerPoint), Digital White boards and Detailed discussion.

**Reading List**

1. Bhatt, L.S. (1976) Micro Level Planning in India. KB Publication, Delhi
2. Deshpande C. D., 1992: *India: A Regional Interpretation*, ICSSR, New Delhi.
3. Dreze J. and A. Sen, Indian Development: Select Regional Perspectives (Oxford: Oxford University Press, 1996).
4. Ses, Amratya (2000) Development as Freedom. Random House, Toronto
5. Raza, M., Ed. (1988). Regional Development. Contributions to Indian Geography. New Delhi, Heritage Publishers.
6. Rapley, John (2007) Understanding Development: Theory and Practice in the 3rd World. Lynne Rienner, London.
7. Schmidt-Kallert, Einhard (2005) A Short Introduction to Micro-Regional Planning, Food and Agriculture Organization of the United Nations (FAO) at
8. Sdyasuk Galina and P Sengupta (1967): *Economic Regionalisation of India*, Census of India
9. Todaro, M.P. 1977: Economic Development in the Third World, Longman
10. Glasson, J. 1984: An Introduction to Regional Planning: Concept, Theory and Practice, Hutchinson Educational, U.K.
11. Peet R., 1999: Theories of Development, The Guilford Press, New York.
12. Minshull: Regional geography: Theory and practice

**Unit: 4** **Sustainable Development, Concept of Development and Underdevelopment; Efficiency-Equity Debate: Definition and Components, and Sustainability for Development: Indicators (Economic, Social and Environmental).**

Topics to be Covered: **(10/10/2022-31/10/2022**

* **Week 12:** Changing Concept of Development (from economic growth to sustainable development, including Amartya Sen’s capability approach and concept of development as Freedom)
* **Week 13:** Concept of underdevelopment
* **Week :14** Efficiency-Equity Debate: Definition and Components
* **Week :14** Sustainability for Development: Indicators

Number of classes required:

Methodology for Teaching: Interactive PowerPoint Presentations and detailed discussions on relevant contemporary topics through Group Discussion Mode or Group Presentations.

**Unit: 5 Sustainable Development Policies and Programmes: Rio 20+; Goal Based Development; Principles of Good Governance**

Topics to be Covered: **(1/11/2022-15/11/2022**

* **Week 15:** Rio 20+: Goals and Targets of SDGs; India’s commitment to SDGs
* **Week 15:** Goal based Development: Relevance and Importance of SDGs
* **Week 15- 16:** Principles of Good Governance at the Global level.

Number of Classes Required: 10-12 classes

Methodology for Teaching: Interactive PowerPoint Presentations and detailed discussions on relevant contemporary topics through Group Discussion Mode or Group Presentations.

**Readings**

1. Agyeman, Julian, Robert, D. Bullard and Bob,Evans. (Eds.) (2003). *Just Sustainabilities: Development in an Unequal World*. London: Earthscan. (Introduction and conclusion.).
2. Anand, Subhash.,( 2011). *Ecodevelopment : Glocal Perspectives*. New Delhi, India: Research India Press.
3. Friedmann, J. and Alonso W. (1975). *Regional Policy - Readings in Theory and Applications*. Massachusetts, USA: MIT Press.
4. Misra, R. P., Sundaram, K.V., and Rao, V.L.S. (1974). *Regional Development planning in India*. Delhi, India: Vikas Publishing House.
5. Peet, R. (1999). *Theories of Development*. New York, USA: The Guilford Press.

**Additional References:**

1. UNDP 1990: Human Development Report 1990, Oxford University Press, New York
2. Other Human Development Reports (UNDP)and World Bank Reports
3. Potter, R. et al 2012: Key Concepts in Development Geography, Sage Publications, Los Angeles.
4. Morris, A. 1998: Geography and Development, Routledge, London and New York.
5. Forbes, D.K. 1984: The Geography of Underdevelopment: A Critical Survey, Routledge
6. Srivastava, S.P. 1998: The Development Debate, Rawat Publications, Jaipur.
7. Todaro, M.P. 1977: Economic Development in the Third World, Longman
8. Jhingan, M.L. 2011: The economics of Development and Planning, Vrinda Publications,Delhi.
9. Sachs , J. D. 2015: The Age of Sustainable Development, Columbia University Press.
10. Sen, A. 1999: Development as Freedom, Oxford University Press
11. Hodder, R. 2000: Development Geography, Routledge, London and New York
12. Technological Source: epgpathshala
13. Sundaram, K.V.: Geography of Under Development, The Spatial Dynamics of Under Development, Concept Publishing, New Delhi, 1983.
14. Sundaram, K.V.: Urban Regional Planning, Concept Publishing, New Delhi, 1974.
15. Bludon, John & Others (eds.): Regional Analysis and Development, Harper & Row, London, 1973.

**Criteria of Assessment:**

Class tests – 10 marks; two tests (Best will be used for IA)

Assignment – 10 marks

**Tentative Dates of Assessment:**

* Assignment- To be submitted on 23rd September
* Tentative Class test – 13/09/2022
* Final test- Last Week of November,2022

**Additional Readings**

* 1. Sundaram, K.V.: Geography of Under Development, The Spatial Dynamics of Under Development, Concept Publishing, New Delhi, 1983.
  2. Sundaram, K.V.: Urban Regional Planning, Concept Publishing, New Delhi, 1974.
  3. Bludon, John & Others (eds.): Regional Analysis and Development, Harper & Row, London, 1973.
  4. Burrough, A.: Principles of Geographic Information Systems for Land Resource Assessment, Clarendon Press, Oxford, 1986.
  5. Chadwick, G.: Systems View of Planning, Pergamon Press, Oxford, 1971.
  6. Faludi, Andreas: Reader in Planning Theory, Pergamon Press, Oxford, 1976.