

- Study of urban environment,
- urban pollution and management,
- solid waste management,
- air pollution and its effects on health,
- heat islands, Green areas deterioration,
- Culture and Ecological indicators,
- Green verses Grey areas,
- Dynamic segmentation of Land cover and Land use,
- Environmental Justice,
- Distribution of Pollutants and Civic amenities

**Lab**

Study of selected urban areas with special reference to environmental problems.

**Suggested Readings**

- 1- Herbert, T. D. and Thomas, J. C. 2005. Cities in space: City as Place, 3rd Edition, David Fulton Publishers: London.
- 2- Lackey, R.T. 2005. Economic growth and salmon recovery: an irreconcilable conflict? Fisheries 30(3): 30- 32.

- 3- Gleick, P. 2000. The changing water paradigm: A look at twenty-first century water resources development' Water International 25(1), 127 – 138.
- 4- Guha, R. 2000. Environmentalism: A global history, Longman: New York
- 5- Ludwig, D. Hilborn, R. and Walters, C, 1993 Uncertainty, resource exploitation, and conservation: lessons from history Science 260: 36.
- 6- Davies, K. W. and Herbert, D.T. 1993. Communities with in Cities: An Urban Social Geography, Bellhaven Press: New York.
- 7- Herbert, D. and Thomas, J. C. 1982. Urban Geography, John Wiley: New York.
- 8- Herbert, T. D and Thomas, J. C. 1982. Urban Geography, John Wiley: New York.
- 9- Freedman, B. 1998. Environmental Science: A Canadian perspective, Scarborough, Prentice Hall: Canada.