

**COPPE/UFRJ**  
**PROGRAMA DE ENGENHARIA DE TRANSPORTES**

**COR836 Planejamento da Mobilidade Urbana**

**EMENTA**

Objetivos: Apresentar e discutir aspectos de gerenciamento da demanda por transportes visando a melhoria da circulação dos diferentes sistemas. Análise de estratégias visando a redução do número de viagens feitas por carro particular e o aumento da utilização de sistemas de transporte público. Medidas de restrição ao uso do carro. Discutir formas de gerenciamento da demanda e sua adequação. Analisar técnicas de gerenciamento da demanda utilizadas internacionalmente e a possibilidade de aplicação ao caso brasileiro.

**BIBLIOGRAFIA**

- 1 - Momentum Newsletter, Mobility Management for the Urban Environment (números diversos).
- 2 - Schreffler, E.N. (1996) Effective TDM at Worksites in the Netherlands and the U.S. Final Report, San Diego, December.
- 3 - Curtis C., Headicar, P. (1997) Targeting Travel Awareness Campaigns. Transport Policy, Vol 4, No 1, pp.57-65.
- 4 - Mogridge, M.J.H. (1997) The Self-Deafiting Nature of Urban Road Capacity Policy. Transport Policy, Vol 4, No 1, pp.5-23.
- 5 - Langmyhr, T. (1997) Managing Equity - The Case for Road Pricing. Transport Policy, Vol 4, No 1, pp. 25-39.
- 6 - U.S. Department of Transportation (1990) Evaluation of Travel Demand Management - Measures to Relieve Congestion. Final Report, Washington, D.C., February.
- 7 - U.S. Department of Transportation (1993) Implementing Effective Travel Demand Management Measures: Inventory of Measures and Synthesis of Experience. Final Report, Washington, D.C., September.
- 8 - U.S. Department of Transportation (1994) Overview of Travel Demand Management Measures. Final report, Washington D.C., January.
- 9 - U.S. Department of Transportation (1989) An Assessment of Travel Demand Management Approaches at Suburban Activity Centres. Washington D.C., July.
- 10 - U.S. Department of Transportation (1988) Transport Demand Management Planning at Multi-Tenant Buildings. Washington D.C., September.
- 11 - U.S. Department of Transportation (1986) Transportation Management for Corridors and Activity Centers: Opportunities and Experiences. Washington D.C., May.
- 12 - Royal Commission on Environmental pollution (1994) Transport and the Environment. Eighteenth Report, HMSO, London.
- 13 - Martins J.A., (1996) Transporte, Uso do Solo e Auto-Sustentabilidade - Teoria e Prática para a Previsão de Impactos Sobre a Qualidade do Ar. Tese de Dsc., PET/COPPE/UFRJ, Rio de Janeiro.
- 14 - Ison S. (1996) Pricing Road Space: Back to the Future? The Cambridge Experience. Transport Reviews, Vol 16, No 2, pp.109-126.
- 15 - Giuliano, G. (1992) An Assessment of the Political Acceptability of Congestion Pricing. Transportation, Vol 19, No 4, pp.335-358.
- 16 - Chin, A., Smith, P. (1997) Automobile Ownership and Government Policy: The Economics of Singapore's Vehicle Quota Scheme. Transportation Research A, Vol 31, No 2, pp.129-140.
- 17 - Bonnel, P. (1995) Urban Car Policy in Europe. Transport Policy, Vol 2, No 2, pp.83-95.
- 18 - Jones, P., Hervik, A. (1992) Restraining Car Traffic in European Cities: An Emerging Role for Road Pricing. Transportation Research A, Vol 26A, No 2, p.133-145.
- 19 - Borins, S.F. (1988) Electronic Road Pricing; An Idea Whose Time May Never Come. Transportation Research A, Vol 22A, No 1, pp.37-44.
- 20 - Mogridge, M.J.H. (1990) The Relationship Between Congestion on the Roads and Public Transport. Transportation Planning Systems, Vol 1, No 1 pp.11-19.
- 21 - Cervero, R. (1997) Paratransit in America: Redefining Mass Transit. Praeger, Connecticut.

22 - Internet - Sites Diversos.