# **Masters Projects and Doctoral Dissertations**

he following is a list of Masters Projects and Doctoral Dissertations prepared by students who graduated from the Department of City and Regional Planning at the University of North Carolina, Chapel Hill, in 1994-1995. Copies of any of these projects can be obtained for \$ 0.10 per page, plus postage and handling. Please contact Patricia Coke at (919) 962-4784 or via email at: coke.dcrp@mhs.unc.edu.

# **Masters Projects**

#### Timothy S. Aaron

Property Management for Low Income Housing: Strategies for Sustainability

# Nancy Mettauer Crosby Agnew

Learning From Within a Conceptual Monitoring and Evaluation Framework for the Microenterprise Peer-Leading Program of the Self-Help Credit Union

#### William L. Allen III

Natural Areas Planning Using Geographical Information Systems: The Albemarle-Pamlico Bioregional Greenway Plan

### Jeffrey Brian Blackwell

The Housing and Community Development "Home" Page

#### Jeffrey Brian Bowyer

National and North Carolina State Solid Waste Management Funding: A Survey of States

# Sonja Renee Caldwell Back To The City!

# Jennifer Louise Clinger

The Potential for Privately Financed Toll Roads in the U.S.: A Case Study of the Dulles Greenway Project

## Eric James Fladager

North Carolina Coastal Nonpoint Pollution Control Program GIS Feasibility Study and Pilot Project

#### Heather Winslow Harts'horn

Developing a Sense of <u>Folkland</u>: Building the Case for Scenic Byways as Part of Lower Roanoke River Greenway

#### Susan Elizabeth Hass

Development Management Strategies for Increasing Bicycle Use in the U.S.

# Elizabeth A. Hilkemeyer

Environmental Technologies and Economic Development: German Methods for the Assessment of the Regional Potential of an Emerging Sector

# Richard Murray Kos

Apex, North Carolina: A Study In Small Town Evolution

#### Kevin John Krizek

The Comprehensive Pedestrian Environment in Central Cities—A Goal For Sustainable Cities Guidelines For Improvement From Copenhagen, Oslo, Stockholm and Amsterdam Using The P-E-D-S Model

# Seth Philip Krubiner

Tax Reform and Affordable Housing: Understanding the Low Income Housing Tax Credit

# Donald Lang

Development Management Strategies for Maritime Forests: The Buxton Woods Case

## Daniel Steele McCahan

Home Mortgage Lending Data Analysis and Community Reinvestment

#### Susan M. McConville

An Ecosystem Management Approach to Conservation Planning and Protection: A Case Study of the Black River Floodplain

#### Julia D. McGovern

An Analysis of Family Self-Sufficient Programs: Alexandria, Virginia and Durham, North Carolina

#### Jean Paula Robbins

A Transfer of Development Rights Program in Orange County, North Carolina

#### Joyce Jane Seko

A Needs Assessment of AIDS Service Providers in Orange County, North Carolina

#### Shannon Harris Sexton

National Register Nomination for the Cedar Grove Crossroads Community

#### Ron G. Sissem

A Methodology for Public Participation in Biodiversity Conservation Development Projects: A Case Study of Lake Hovsgol National Park, Mongolia

#### David A. Stebbins

Local Economic Development Planning and Practice Case Study: Buffalo, N.Y.

## Asadullah Khan Sumbal

A Supplier Strategy for the Automobile Industry in North Carolina

# Tracy Diana Swagler

The Integration of Waste Reduction Principles and Land Use Planning

#### Lauren Allison Tedder

Do Greenways Make Good Neighbors? Evidence From a Survey of Adjacent Residents in Cary, North Carolina

## Matthew F. Thayer

Risk-based Environmental Priority Setting at the State Level: Prospects for Implementation

## Edward L. Wilson

Application of GIS Techniques to Open Space Suitability Modelling in the Western Cary ETJ

#### **Doctoral Dissertations**

## Kyeongae Choe

Assessing the Accuracy of the Contingent Valuation Method for Valuing Improved Urban Infrastructure in the Context of a Developing Country

## Thomas Payne Gaunt, S.J.

Social Networks in Citizen Participation: Determinants of Influence in Human Services Planning

#### Gerard McMahon

The Role of Information in Watershed Planning: Contributions of Critical Theory and Environmental Dispute Resolution