Department of Economics

reading. Please of each paper that discusses: the key findings of the paper; major assumptions or limitations of the analysis; issues of relevance for policy making. I will randomly select several of these summaries during the semester to evaluate as part of your class participation grade.

Week 1: Overview: transportation markets, energy and the environment
January 14. Introduction - course goals, thinking like an economist
January 16. Market for driving
January 18. Gasoline demand

\*Reading: \*Hughes, Knittel and Sperling. "Evidence of a Shift in the Short-Run
Price Elasticity of Gasoline Demand." \*Energy Journal\* (2008).

Week 2: Aggregate demand for transportation

January 21.

January 23.

ET Q q 0.24 0 0 0.24 9 592.92 cm BT 50 0 7 Tc 50 0 0 50

Reading: \*Holland et. al. "

Week 12: The firm and market power review

April 8. Monopoly (inc. price discrimination)

April 10. Oligopoly and firm interaction. *Problem Set 6 Distributed*.

April 12. Oligopoly and firm interaction

Week 13: Freight transport

April 15. Economies of density and network size *Reading:* "Essays" Chapter 3