ONE DAY SEMINAR-MINICONFERENCE IN

REAL ANALYSIS

Friday afternoon, April 19, 1985

Parker Hall 246

1:00-1:20 P. M., Jack Brown, Auburn Univ., "Continuous
    restrictions of measurable functions".

1:25-1:45 P. M., Roman Pol, Warsaw Univ. (visiting AU), "Note on
    compact sets of first Baire class functions".

1:50-2:10 P. M., Geraldo DeSouza, Auburn University, "A simple
    proof of Abel's continuity theorem".

2:15-2:35 P. M., Jerry Gibson, Columbus College, "Concerning
    extensions of connectivity functions".

2:40-3:00 P. M., Lee Larson, University of Louisville, "Some
    well-known folklore theorems about parametric difference
    quotients".

3:05-3:25 P. M., Michael J. Evans, Assoc. Ed. REAL ANALYSIS
    EXCHANGE, N. Carolina State U., "Approximate continuity and
    Lebesgue points".

3:30-4:10 P. M., Refreshments in Rm. 244.

4:10-5:00 P. M., DEPARTMENTAL COLLOQUIUM LECTURE, PKH 250
    Paul Humke, Assoc. Ed. REAL ANALYSIS EXCHANGE,
    St. Olaf College,

    "An introduction to sigma-porous sets, with applications
    to differentiation of real functions".

5:00-10:00 P. M., (BYOB) Departmental party at Jack Brown's.
            Alumni Advisory Council will also be here.