

ROBERT WHEELER

Professor

I. LENGTH OF SERVICE TO NIU

28 years (since 1972)

II. DEGREES EARNED AND PREVIOUS EXPERIENCE

Robert Wheeler received his Bachelor of Arts in Mathematics from Rice University in 1965, and his M.A. (1968) and Ph.D. (1970) degrees from the University of Missouri, Columbia. He has served as Assistant Professor (1972-76), Associate Professor (1976-83), and Professor (1983-) at NIU.

III. NUMBER OF YEARS OF SCHOOL EXPERIENCE/CERTIFICATION

None

IV. NAMES AND CATALOGUE NUMBERS OF UNDERGRADUATE AND GRADUATE COURSES TAUGHT IN THE LAST 5 YEARS

Math 229, 230, 230H, 232, 232H, 240, 297, 339, 530, 531, 610A, and 630.

V. UNIVERSITY AND DEPARTMENTAL RESPONSIBILITIES/DISTINCTIONS (such as serving as an adviser for the math club)

Associate Dean, College of Liberal Arts and Sciences

Chair, College Curriculum Committee and College Assessment Committee

Chair, Presidential Task Force on Asian Americans

Recipient of NIU's Presidential Teaching Award and Excellence in Undergraduate Teaching Award

VI. OTHER SIGNIFICANT RESPONSIBILITIES/DISTINCTIONS (such as serving as a board member for a professional organization)

Member of IBHE Committee on Undergraduate Education

VII. FIVE PUBLICATIONS REPRESENTING AREAS OF PROFESSIONAL EXPERIENCE AND INTEREST

1. "A survey of Baire measures and strict topologies," *Expositiones Math.* 1 (1983), 97-190.
2. "Topological properties of Banach spaces" (with G. Edgar), *Pacific J. Math.* 115 (1984), 317-350.
3. "On strongly WCG Banach spaces" (with G. Schlichtermann), *Math. Zeitschrift* 199 (1988), 387-398.
4. "Quasi-measures and dimension theory," *Topology and its Appl.* 66 (1995), 75-92.
5. "A tale of two transitions" (with D. Klanderma and S. Robbert), *Proc. 11th ACMS Conference, Wheaton College* (1997), 17-30.