

Resume

Harvey Charles Greenwald California Polytechnic State University Mathematics Department

I. Education

- A. B.S. in Mathematics, Massachusetts Institute of Technology, 1964.
- B. M.A. in Mathematics, Washington University, St. Louis, 1966.
- C. Ph.D. in Mathematics, Washington University, St. Louis, 1970.

II. Experience

- A. 1964-69 Teaching Assistant at Washington University
- B. 1969-71 Instructor at Washington University
- C. 1971-73 Instructor at University of California, Irvine
- D. 1980-81 Visiting Associate Professor at Washington University
- E. 1973-present Mathematics Department, Cal Poly, San Luis Obispo

III. Professional Activities

- A. Publications
 1. "Lipschitz Spaces on the Surface of the Unit Sphere in Euclidean n -space," *Pacific Journal of Mathematics*, Volume 50, No. 1, 1974.
 2. "Lipschitz Spaces of Distributions on the Surface of the Unit Sphere in Euclidean n -Space," *Pacific Journal of Mathematics*, Volume 70, No. 1, 1977.
 3. "On the Theory of Homogeneous Lipschitz Spaces and Campanato Spaces," *Pacific Journal of Mathematics*, Volume 106, No. 1, 1983.
 4. "On the Theory of Homogeneous Lipschitz Spaces and Mean Oscillation Spaces," *Rendiconti Del Circolo Matematico Di Palermo, Serie II, Tomo XXXIII* (1984).
- B. Book
Goldenberg, S., and Greenwald, H., Calculus Applications in Engineering and Science, D.C. Heath and Company, 1990.
- C. Sabbatical at Washington University, St. Louis, during the 1980-81 academic year.

IV. Service

1. Academic Senate Budget Committee
2. Department Curriculum Committee
3. Chair of the Academic Senate Distinguished Teaching Award Committee
4. Academic Senate Program Review and Improvement Committee
5. Chair of Academic Senate
6. Member of Board of Directors of the Foundation
7. Provost Search Committee
8. Dean of the College of Business Search Committee
9. Ethnic Studies Search Committee
10. Chair of the Mathematics Department External Review Committee
11. Vice President for Student Affairs Search Committee
12. Minority Access to the Health Professions
13. Minority Engineering Program
14. CUCIT (University Committee Dealing With Civility Issues)
15. Chair of the Academic Senate Sustainability Committee
16. DEPAC Subcommittee
17. CAP Committee
18. Mathematics Department Curriculum Committee
19. College of Engineering Dean Search Committee
20. Mathematics Department Undergraduate Advisor
21. Instructional Advising Committee on Computing

V. Awards

- A. Distinguished Teaching Award - 1985
- B. Engineering Student Council Outstanding Teacher Award – 1991
- C. Engineering Student Council Outstanding Teacher Award – 2002
- D. DRC Faculty of the Year Award - 2003