RESUME

Sid S. Syam, Department of Management,
College of Business Administration
Marquette University, Milwaukee, WI 53201.

Telephone: (414)-288-5462
Email: syams@mu.edu

Aug.1989 - July 1994

Instructor in the Department of Business Analysis, Texas A&M University.
Taught/assisted Business Statistics, Management Science.

Jun.1987 - Oct.1988

Business Analyst with Nebraska Public Power District (NPPD), Columbus, Nebraska.

Sep.1985 - May.1987

Research Assistant in the School of Business, University of Missouri, Kansas City.

Sep.1980 - Aug.1985

Computer Analyst (Mandata Systems, Cincinnati and Birla & Co. ess DPS (India), etc., Calcutta, India.313.25 407.83 Tm 0 g

Publications

1. "A Survey of Healthcare Facility Location"
A. Ahmadi-Javid, Dept. of Industrial Engineering, Amirkabir University of Technology, Tehran, Iran
P. Seyedi, Dept. of Industrial Engineering, Amirkabir University of Technology, Tehran, Iran
S. Syam, Dept. of Management, Marquette University.
Forthcoming in: Computers & Operations Research

2. "A decision support model for determining the level of product variety with marketing and supply chain considerations"
Journal of Retailing and Consumer Services, Volume 25, July 2015, 12-21
A. Bhatnagar, Dept. of Marketing, University of Wisconsin at Milwaukee.
S. Syam, Dept. of Management, Marquette University.

3 "Allocating a hduct v

M.J. Cote, Department of Health Policy and Management,
School of Rural Public Health.

7. "A multiple server location-allocation model for service
S. Syam, Department of Management, Marquette University,
Computers & Operations Research, July 2008, Vol. 35, No

8. "A mixed integer programming model to locate trauma
Department of Veterans Affairs: a case study".
M. J. Cote, Department of Health Services Administration

13. "Coordinated Replenishments with Multiple Suppliers and Price Discounts".
S. Syam and B. Shetty.
Naval Research Logistics. Vol. 45 (1998), 579-598.

14. "A dual ascent method for the portfolio selection problem with multiple
constraints and linked proposals".
S. Syam.
European Journal of Operational Research. Vol. 108, No. 1 (1998), 196-207.

15. "A model for the capacitated p-facility location problem in global environments".
S. Syam.
Computers & Operations Research. Vol. 24, No. 11 (1997), 1005-1016.

16. "A heuristic algorithm for the capacitated inventory grouping problem".
S. Syam and B. Shetty.
Decision Sciences. Vol. 27, No. 4 (Fall 1996), 711-733.

17. "A branch and bound algorithm for integer quadratic knapsack problems".