BIBLIOGRAPHY


Becker, M. Sixth Grades and First Grades sharpen their skills together. Learning, 6 (5), 1977.


Kishore, L., Mastery Learning Concept : A strategy to Teach School Science, School Science, 202 (1), 1982 (g).


Kishore, L., Mastery Learning and Teacher's Role, PTA Magazine, 21 (8), 1983 (h).


Kishore, L. Towards Performance - Based Classroom. *Primary Teacher*, 1983 (g).

Kishore, L. Towards Competencies-Based Classroom. 
*News Star*, July 1, 1984 (i).

Kishore, L. Mastery Learning and Mental Health. 
*PTA Magazine*, 22 (9), 1984 (j).

Kishore, L. On Making Learning and Evaluation More 

Kishore, L. Criterion-Referenced Testing. 
*Primary Teacher*, 9 (3), 1984 (l).

Kishore, L. Classroom Instruction: The Systems 

Kishore, L. Learning for Consolidation. *University News*, 
33 (23), 1985 (a).

Kishore, L. Self-Study is the Best Study. 
*Trends in Education*, 12 (1), 1985 (b).

Kishore, L. Retention of subject Matter in Physics: 
Individualized System of Instruction and Lecture 
Model. *Journal of Indian Education*, 10 (5), 
1985 (c).

Kishore, L. Mastery Learning Procedure and Textbook Study, 

Kushner, W.S. The Effect of Mastery Learning Paradigm on 
Summative Achievement in a High School Biology 
Laboratory Course. *Dissertation Abstracts International*, 

Lawler, R.M., Dick, W., and Kisor, M. Mastery Learning 
and Remedial Prescriptions in Computer-Managed 
Instruction. *Journal of Experimental Education*, 

Leinhardt, G. Modelling and Measuring Educational 
Treatment in Evaluation. *Review in Educational 


Nance, E.D. Limits: A mastery Learning Approach to a Unit on Limits of Sequences and Functions in a Pre-calculus course and Achievement in First Semester Calculus. *Dissertation Abstracts International*.


Whitley, T.W., Effect of Individualised Instructing on Attitudes of middle School pupils. Psychology Abstracts, 63 (6), 1980.

