

(d) Special features of this project: The reading teacher will schedule small group (3-6 students) and individual instruction periods according to the needs of participating students. Instruction will begin at the child's reading level using interesting materials different from those used in the regular classroom. Methods of instruction will be varied to meet the individual needs of the students. Special materials include reading laboratories, listening centers, instructional games, texts at various grade levels, and high interest materials. Students in this project will be referred to the proper source for guidance services and visual and auditory examinations.

(e) Personnel required:

Teachers	45
Teacher aids	0
Librarians	17
Librarian aids	0

3. Achievement Emphasis—Junior High

(a) Purpose: The project is designed to provide under-achievers in Grades 7, 8, and 9 with the opportunity to improve their individual achievement in the basic subject matter fields.

(b) Amount: \$175,872.

(c) Children benefiting from the project

	Public	Nonpublic
Grades:		
7	1,500	0
8	1,000	0
9	900	0
Total	3,400	0

(d) Special features of this project:

(1) Libraries will be open on Monday, Wednesday, and Friday nights from 7:00 P.M. to 9:00 P.M. in the project Junior High Schools.

(2) Emphasis in this project exists in four areas—language arts and reading, social studies, science, and mathematics. Schedules for the student are flexible so that the teacher may concentrate on individual needs rather than adhering to the traditionally structured hour time block. There are plans to broaden the educationally deprived child's environment by field trips to local businesses, cultural centers, and other points of interest throughout the city, audio-visual aids (e.g. movies, overhead and slide projectors, tape recorders, etc.) and a variety of other learning activities.

(3) Two mobile science laboratories have been purchased which will aid in teaching of general science, biology, chemistry, and physics. The Space/Science van is equipped with a planetarium, science lab area, complete weather bureau station, all types of audio-visual aids, and a display area.

The biology, chemistry, and physics van is equipped to conduct laboratory experiments in any of the three major science areas. Two science teachers compose the staff of each of the traveling laboratories.

(e) Personnel required:

Teachers	4
Teacher aids	11
Librarians	0
Librarian aids	0

4. Achievement emphasis—Elementary

(a) Purpose: This project is designed to provide underachievers in Grades 4, 5, and 6 with the opportunity to improve their individual achievement in the basic subject matter fields.

(b) Amount: \$298,728.