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ABSTRACT

The main objectives and activities of the Adult Basic Education (ABE) Demonstration Project are evaluated for the 1971-72 project year in the Model Neighborhood Area of Chattanooga, Tennessee. Briefly discussed are: a community overview, general program status, program management (program goals; job descriptions for the project director, counselor, master teacher, center assistant and audiovisual technician; and a brief description and assessment of 29 process objectives with reference to their degree of completion). The curriculum component contains instructional activities organized into three subcomponents: derived (prevocational typing and clothes construction), generic (reading, handwriting, arithmetic, and spelling), and life style (field trips and arts and crafts). Each of these subcomponents is analyzed in terms of performance objectives (assessed in terms of student behavior changes, skill areas, level of behavior, and degree of completion). Recommendations and suggestions are made in reference to process objective documentation, instructional process objectives, testing policy, coding test items, pre- and posttesting, preparation of data for analysis, affective behavior, monitoring, and levels of behavior. Approximately one-half of the document consists of appendixes comprising record keeping and resource materials. (BP)



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## FINAL EVALUATION REPORT

## AUULT BASIC EDUCATION DEMONSTRATION PROJECT

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# CHATTANOOGA PUBLIC SCHOOLS

Chattanooga, Tennessee

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#### COMMUNITY OVERVIEW

Chattanooga is the legislative seat of Hamilton County. Located on the Tennessee River just north of the Tennessee-Georgia boundary, the city is part of the Cumberland Plateau. The population in the 1970 census was 119,082. This is a decline from 130,009 in 1960.

The major products manufactured in Chattanooga's heavily industrialized community include:

tabricated metals. synthetic fibers. textiles. processed foods. chemicals.

The ethnic composition of the Model Neighborhood Area (the area which the Adult Basic Education Demonstration Project is designed to serve) is as follows:

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White	4,270
Non-White	11,093
Total	15,363

Based upon the data from a questionnaire distributed in the Model Neighborhood Area, the following projections evolved:

- 1. Approximately 73 percent of the households are composed of Black members.
- 2. Approximately 27 percent of the households are composed of White members.
- 3. Approximately 40 percent of the households have incomes of less than \$2,500.00; 38.5 percent of the households have incomes between \$2,501.00 and \$5,000.00; 19.4 percent have incomes between \$5,001.00 and \$10,000.00; and 2.1 percent have incomes above \$10,000.00



;

- 4. Approximately 42.3 percent of the actual labor force is unemployed.
- 5. The average employed resident occupies a blue-collar position in either industry or business and earns between \$3,000.00 and \$6,000.00 annually.

#### INTRODUCTION AND GENERAL PROGRAM STATUS

The Adult Basic Education Project was aimed at creating a favorable learning environment for adults who have not achieved success in previous encounters with the academic world. Both male and female adults, handicapped by a lack in job skills and feelings of inadequacy, participated in the Project. Evaluation of the Project was designed to assess the degree to which their needs were met.

The following report presents an evaluation of the main objectives and activities of the Adult Basic Education (ABE) Demonstration Project during the 1971-72 Project year. This final evaluation report is the result of a joint effort between the ABE project staff and EPIC Diversified Systems Corporation.

The Project staff has documented, collected, and compiled much information relating to the activities of the ABE Project.

Generally, performance and process objectives have been developed for each major activity of the Project. An evaluation design (schematic) has been constructed for each component as it related to behavioral changes. Program descriptions are included for each component describing in narrative form what has taken place.

No master calendar of events was established for the ABE Project during the 1971-72 Project year. This should be a consideration for the coming year and is mentioned in the recommendations of this report.

Monitoring of process activities was emphasized throughout each area of the Project, with monitoring formats developed for each process activity.



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This report consists primarily of an interpretation of performance and process objective data as they related to each objective. A conclusion was drawn for each objective. Those conclusions are coded as follows:

1. Performance objectives:

۰.

- a. <u>attained</u>--the proficiency level specified in the objective was reached.
- b. <u>partially attained</u>--although the proficiency level may have been reached, information is missing which is essential for determination of objective attainment.
- c. <u>not attained</u>--the proficiency level specified in the objective was not reached.
- d. <u>deleted</u>--no assessment required.
- 2. Process objectives:
  - a. completed--the activity was accomplished.
  - b. <u>partially completed</u>-the activity was only partially accomplished or the documentation of the activity was inadequate for determination of objective accomplishment.
  - c. not completed--the activity was not accomplished. .
  - d. deleted--no activity required.



## PROGRAM MANAGEMENT

## Program Goals

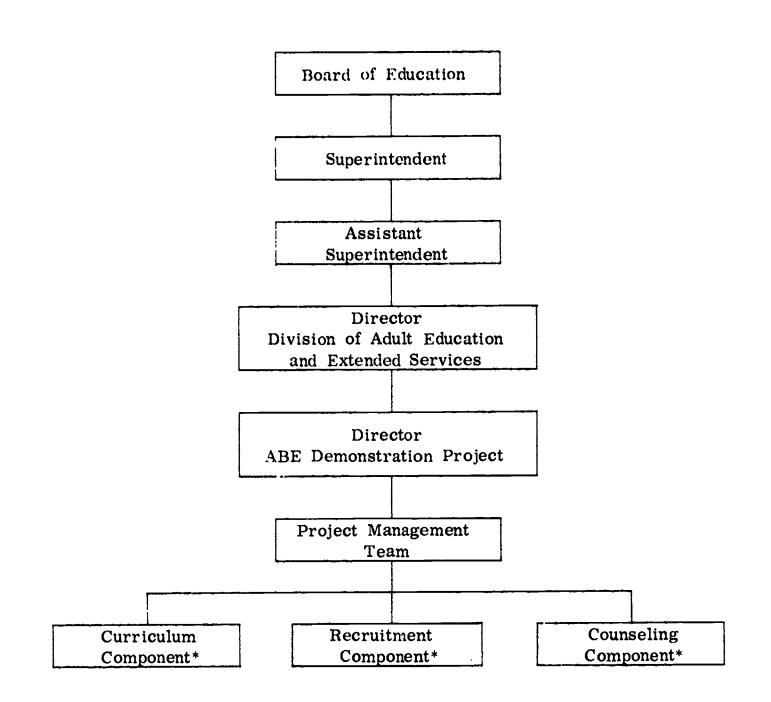
The goals for management of the Adult Basic Education (ABE) Project were:

- 1. to adopt a multi-agency appro. ch to Model Cities/ABE programming to demonstrate synergistic relationships between previously uncoordinated activities.
- 2. to provide such added services as day care, counseling assistance, health services, information dissemination, internal evaluation, and staff training.
- 3. to demonstrate intense community involvement as demanded in a Model Cities program by providing means by which neighborhood residents can influence the content of an educational program for adults.
- 4. to increase the local school system's capability to provide needed services for ABE students throughout the city by adoption of techniques and concepts developed in the demonstration project.
- 5. to combine resources of higher education, local service agencies, the State Department of Education, the local school system, and the Model Cities Neighborhood in attacking problems and adult illiteracy.
- 6. to attract and recruit persons from the Model Neighborhood for instructional, supportive, and administrative roles.
- 7. to train instructional, administrative, and supportive staff, including paraprofessionals, for ABE programming in Model Cities.
- 8. to plan for appropriate use of paraprofessionals and/or volunteers through understanding of the adult learner and role differentiation for instructional objectives, and to develop a "career ladder" as an incentive for paraprofessionals to improve their competencies.



- 9. to develop a program of pre-service and in-service training for ABE instructional staff, especially a local staff trained to meet specific needs of a Model Neighborhood population.
- 10. to encourage community agencies to serve unique roles in ABE programs as separate, yet inter-dependent, parts of a total ABE system.
- 11. to improve economic conditions of the Model Neighborhood through
  - a. improved education which increases potential for employment.
  - b. use of local personnel in the ABE program so payroll funds return to the Model Neighborhood.
- 12. to combine proven ABE and re-education approaches into unique elements for the Model Cities Neighborhood.
- 13. to develop a neighborhood attitude of reinforcement for continuing education.
- 14. to utilize concepts of peer reinforcement to encourage the retention of students in the ABE program.
- 15. to use techniques of individual programming and self-management by objectives, thus encouraging each individual to achieve his own goals at his own pace.
- 16. to develop programs in each community center relating to both core curriculum and special interest groups (age, need, previous education interest in activities, and General Educational Deve<sup>3</sup>-opment--GED--requirements).
- 17. to use Model Cities citizen involvement activity as an aid to ABE instruction.

The Chattanooga ABE Project was managed and administered locally according to the administrative organizational chart on the following page.



## FIGURE 1

## ADMINISTRATIVE ORGANIZATIONAL CHART

<sup>\*</sup>Subcomponents containing various project activities are described with their respective components in this report.

## Job Descriptions

Job descriptions were developed for the following ABE personnel:

## Project Director

The Project Director was responsible for:

- 1. developing instructional activities based upon the needs of the students and staff.
- 2. providing reports and data to appropriate personnel in the Chattanooga Public Schools relative to Project progress and activities.
- 3. serving as liaison to the Project Committee.
- 4. conducting meetings with community leaders, students, and other community persons relative to student recruitment, instruction, and utilization.
- 5. coordinating the activities of the staff in planning educational offerings for students.
- 6. consulting frequently with his departmental heads in planning, implementing, and coordinating activities of the Project.
- 7. developing policies for implementing student instructional needs and requests.
- 8. interpreting to students, community, and press the objectives and policies of the Project.
- 9. assisting in the selection of the staff, teachers, and other personnel as prescribed by the Director of Adult Education and Extended Services and the Chattanooga Public Schools System.
- 10. meeting frequently with the CDA and the staff of the Model Cities Agency to provide liaison with that agency.
- 11. providing regular review of staff progress and personnel reviews to the Director of Adult Education and Extended Services.
- 12. providing liaison with other local adult and vocational education agencies, both public and private.
- 13. assisting in the development of staff training programs and exercising leadership in the in-service training program.
- 14. developing programs and activities relating Adult Basic Education to Model Cities objectives.

- 15. supervising maintenance of Project facilities.
- 16. advising in the determination of Project fund disbursement.

- 17. assisting in developing and planning media presentations.
- 18. preparing reports on operations under his authority for the Director of Adult Education and Extended Services and the Model Cities Agency.
- 19. assisting in developing criteria for Project evaluation and implementing prescribed evaluation activities.
- 20. preparing program and fiscal reports for submission to appropriate school authorities and to the grantee under direction of the Director of the Adult Education and Extended Services.
- 21. developing instructional activities enabling Model Cities residents to develop personal skills which will be of value in working with groups and agencies implementing neighborhood-defined objectives.

## Counselor

The Counselor was responsible for:

- 1. counseling students relative to the individual student's development of self-managed learning objectives.
- 2. providing liaison with Master Teachers and the Director in terms of student needs, growth, and achievement.
- 3. serving as liaison in a "team" relationship with paraprofessionals and nonprofessional staff members.
- 4. directing the activities of such staff members assigned to counseling duties.
- 5. maintaining records and data as required by the Director and Chattanooga Public Schools System.
- 6. meeting with other agency representatives regarding implementation of the counseling functions of the Project.
- 7. consulting frequently with the Project Director in planning, implementing, and coordinating counseling functions of the Project.
- 8. developing guidelines for counseling and recruitment of students.
- 9. interpreting to students the objectives and policies of the Project.
- 10. providing assistance in generating data related to Project activities.
- 11. assisting in the selection of staff members as directed by the Project Director.
- 12. meeting frequently with the Model Cities staff, local industry, and other educational agencies as directed by the Project Director on matters of student placement, student referral, and student participation.
- 13. maintaining an occupational file for staff and student reference.

- 14. providing a regular review of activities to the Project Director.
- 15. assisting and giving leadership to staff members as directed by the Project Director.
- 16. providing individual counseling for students related to Project objectives and student self-concept enhancement.
- 17. assisting in the supervision of Project facilities as directed by the Project Director.
- 18. advising in the determination of duty assignments for nonprofessional staff members.
- 19. assisting in the development of curriculum materials in a cooperative endeavor with Master Teachers and such other persons as are involved in instructional activities.
- 20. assisting in the development of criteria for student evaluation and directing the implementation of such activities related to criterion attainment.
- 21. preparing such counseling reports as are required by the Division of Adult Education and Extended Services.
- 22. performing all other duties as required by the Project Director.

## Master Teacher

The Master Teacher was responsible for:

- 1. implementing activities by developing instructional programs for individual students based upon student self-management of learning objectives.
- 2. relating Project end-item objectives to student end-item objectives.
- 3. providing direct instruction to students either in-group or individually in the curriculum areas specified in the Project objectives.
- 4. assisting the Adult Basic Education Counselor in counseling and motivating students.
- 5. assisting in the interviewing and placement of students in instructional programs.
- 6. relating instructional content to Model Cities objectives.
- 7. assisting in the staff training duties as directed by the Project Director.
- 8. determining such curriculum revisions as are required in accordance with the needs of the students.
- 9. assisting in the evaluation of instruction and of student gain.
- 10. collecting and analyzing data required for student feedback.
- 11. representing the Project to the community and other such agencies as directed by the Project Director.



- 12. assisting in the community audit, recruitment, and retention of students.
- 13. assisting in the supervision of Project facilities as directed by the Project Director.
- 14. directing the activities of nonprofessional members of the staff in a "team" relationship.
- 15. assisting students in developing instructional programs that can be taught by students to other community members.
- 16. assisting in the preparation of biographical case-studies and such other data as required by the Project Director.
- 17. assisting in the assignment of staff personnel under the direction of the Project Director.
- 18. performing such other duties as are assigned by the Project Director.

## Center Assistant

The Center Assistant was responsible for:

- 1. assisting students in instructional activities in a team relationship with other staff personnel.
- 2. recruiting students from the target population and assisting in their enrollment under the direction of the Project Director and staff personnel.
- 3. assisting in counseling students in group activities under the direction of the Counselor.
- 4. operating such equipment as is required for Project program effectiveness under the direction of the Project Director, or such persons as he designates.
- 5. completing such records as are required by the Project Director.
- 6. assisting in determining Project activities involvement as developed by the Project Director.
- 7. developing a personal plan of professional growth within the guidelines of Project objectives under the guidance of the Counselor.
- 8. assisting in the supervision of student activities under the direction of the Project Director, or such persons as are designated.
- 9. providing #ssistance in the collection of community data as directed by the Project Director.
- 10. assisting in leading a group counseling session and such other activities as are related to meeting community goals under the direction of the Project Director, or such personnel as designated.



- 11. meeting with community persons who are potential students to assist in determining program object es under the direction of the Project Director.
- 12. assisting in the maintenance of Project facilities as directed by the Project Director, or such persons as are designated.
- 13. assisting in the maintenance and operation of instructional equipment as directed by the Project Director, or such personnel as designated.
- 14. assisting in student "follow-up" and evaluation in such activities as are assigned by the Project Director.
- 15. assisting in the preparation and distribution of student instructional materials.
- 16. assisting in the maintenance of student records.
- 17. visiting students' homes to assist students in continuing enrollment.
- 18. assisting in validating curriculum materials by providing evaluation and curriculum input in accordance with the needs of the students and under the direction of the Project Director.
- 19. performing all other duties as requested by the Project Director.

#### Audiovisual Technician

The Audiovisual Technician was responsible for:

- 1. collecting and cataloging photographs and other media instruments related to Project activities.
- 2. taking photographs or arranging for photographic reproduction of Project activities.
- 3. assisting in the development of brochures and Project media materials.
- 4. preparing transparencies and other audiovisual instructional materials and tape lessons on tape recorder.
- 5. preparing charts and wall materials for instructional and informational services related to the Project.
- 6. assisting in the preparation and format development of Project manuals.
- 7. assisting the Project Director in the evaluation of staff-prepared instructional materials as they relate to media and audiovisual presentation.
- 8. assisting and directing tours of Project facilities as directed by the Project Director.
- 9. preparing Project brochures for distribution to the community.
- 10. preparing visuals and media presentations to be given to community groups, press, and television media as directed by the Project Director.

- 11. assisting in the compilation of Project feedback material as directed by the Project Director.
- 12. performing such other duties as are required.

#### Documentation for Administrative and Support Process Objectives

Process objectives were developed for those Project personnel performing administrative and supportive activities which served the entire Project. These administrative and support process objectives are listed below for each titled position. Those process objectives relating to a specific component are included with that component in this report.

#### Project Director Administrative Process Objectives

## Process Objective #1

By May 31, 1972, the Project Director will evaluate the work performance of the ABE professional staff as evidenced by staff rating forms on file in the Director's office.

#### Documentation

The Teacher Evaluation Records utilized to evaluate Project teachers (see Appendix A) were reviewed in the Director's office, with the exception of those for Project teachers on tenure who did not have a completed Teacher Evaluation Record.

#### Conclusion

Process objective #1 was partially completed.

#### Process Objective #2

The Project Director, during the 1971-72 Project year, will coordinate requests for materials and equipment as evidenced by requests and purchase orders on file.

#### Documentation

The material and equipment requests and purchase orders on file with the Project Director were reviewed. The files showed orders which had been filled and those which were still on order.



#### Conclusion

Process objective #2 was completed.

#### Process Objective #3

When vacancies occur, the Project Director will submit recommendations for the employment of teachers and aides to the Director of Adult Education and Extended Services as evidenced by memos on file.

#### Documentation

Only one vacancy for a community aide occurred during the Project year. A recommendation was on file to fill that vacancy. The Director also made recommendations concerning continued employment of existing staff. These were not documented in the files.

#### Conclusion

Process objective #3 was completed.

#### Process Objective #4

Prior to June 30, 1972, the Project Director and the Project Consultant will develop in-service training activities based upon the needs of the staff as evidenced by reporting such activities on the monthly activities report submitted to the Director of Adult Education and Extended Services.

#### Documentation

There was continuous emphasis during the Project year to provide in-service training activities for the ABE staff. Paraprofessionals also participated in these activities, which were reported in the monthly activities report (see Appendix B). A sample of these reports was reviewed by the evaluator (see recommendation #1).

#### Conclusion

Process objective #4 was completed.

#### Process Objective #5

The Project Director will meet monthly with community leaders and other community persons to inform them about the activities of the instructional program and the utilization of the learning centers as evidenced by inclusion of such information on the monthly activities report submitted to the Director of Adult Education and Extended Services.

## Documentation

Documentation of these meetings was not available for review. The monthly activities reports (Appendix B) demonstrated, however, that dissemination and recruitment activities did take place during the Project year.

## Conclusion

Process objective #5 was partially completed.

## Process Objective #6

Upon request by the Project Director, Model Cities Board, and/or Model Cities staff, meetings will be held during the 1971-72 Project year to provide liaison with the named person(s) or agency as evidenced by inclusion on the monthly activities report submitted to the Director of Adult Education and Extended Services.

## Documentation

Conferences with Model Cities staff in regard to monitoring and evaluating the ABE Project were documented. Visits to the learning centers by Model Cities personnel were also documented in the monthly activities report (Appendix B).

#### Conclusion

Process objective #6 was completed.

## Process Objective #7

The Project Director will conduct monthly staff meetings as evidenced by minutes of each meeting on file in the office of the Project Director.



## Documentation

According to the minutes of the monthly meetings on file and interviews with selected staff, staff meetings were conducted monthly during the Project year.

## Conclusion

Process objective #7 was completed.

## Process Objective #8

The Project Director will submit weekly attendance reports in relation to class attendance to the Director of Adult Education and Extended Services as evidenced by said attendance reports on file in the office of the Director of Adult Education and Extended Services.

## Documentation

Review was made of the completed daily attendance reports (Appendix C) on file in the office of the Director. Weekly attendance was summarized from the daily attendance records.

#### Conclusion

Process objective #8 was completed.

## Process Objective #9

Bi-monthly payroll reports will be submitted by the Project Director to the Division of Logistics and Fiscal Affairs as evidenced by duplicate copy on file in the office of the Project Director.

#### Documentation

Duplicate copies of payroll reports were on file in the office of the Director (see Appendix D).

#### Conclusion

Process objective #9 was completed.

#### Process Objective #10

The Project Director, upon receipt from the Counselor, will submit monthly Model Cities reports to the Model Cities Evaluation Sepcialist as evidenced by said report and (duplicate) on file in the office of the Project Director.

#### Documentation

Duplicate Model Cities reports, describing persons who were directly benefitting from the Project, were on file in the office of the Director (see Appendix E).

#### Conclusion

Process Objective #10 was completed.

#### Process Objective #11

The Project Director will assist when vacancies occur in the selection of staff personnel by interviewing potential employees as evidenced by interview rating sheets on file in the office of the Project Director.

#### Documentation

There was an interview rating sheet on file (Appendix F) for the one vacancy which occurred during the year. The recommendation was made to fill the vacancy.

#### Conclusion

Process objective #11 was completed.

## Process Objective #12

Status profile reports on each employee will be submitted to the Model Cities Education Specialist subsequent to employment of person(s) by the Project Director as evidenced by duplicate copy on file in the office of the Project Director.

#### Documentation

According to the files, a status profile report was submitted on each employee subsequent to employment (see Appendix G).



## Conclusion

Process objective #12 was completed.

## Process Objective #13

Upon request during the 1971-72 Project year, the Project Director will meet with the ABE Advisory Board to provide liaison with the Board as evidenced by minutes of such meetings on file in the office of the Project Director.

## Documentation

Only one meeting was requested during the 1971-72 Project year. The minutes of this meeting, October 11, 1972, were reviewed from the files in the office of the Project Director.

## Conclusion

Process objective #13 was completed.

## Process Objective #14

By October 30, during the Project year 1971-72, the Director will develop a technique for time assignment of ABE staff personnel on a weekly basis as evidenced by an assignment chart posted in each ABE Center.

## Documentation

One of the ABE Center assignment charts was studied and was found to be up-to-date. Information was gathered from these charts weekly and maintained in the Director's files.

#### Conclusion

Process objective #14 was completed.

#### Process Objective #15

Prior to a door-to-door canvass (October 30), the Project Director will develop a recruitment form to be used by the ABE staff as evidenced by said report on file in the office of the Project Director.

#### Documentation

Recruitment forms developed by the Project Director before the October 30 canvass were reviewed from the files in the Director's office (see Appendix II).

#### Conclusion

Process objective #15 was completed.

## Process Objective #16

During the 1971-72 Project year (October and January), the Project Director will organize door-to-door canvasses of the Model Neighborhood Area as evidenced by a recruitment report taken from recruitment information reports submitted by ABE staff members to be on file in the office of the Project Director.

#### Documentation

The Project Director organized a door-to-door canvass of the Model Seighborhood Area, which was reported in the recruitment reports reviewed from the files in the office of the Director (see Appendix H).

#### Conclusion

Process objective #16 was completed.

## Process Objective #17

During the 1971-72 Project year, the Project Director will prepare and submit a quarterly report to the U.S. Office of Education as evidenced by quarterly reports on file in the office of the Project Director.

#### Documentation

Quarterly reports for the 1971-72 Project year were reviewed from the files in the office of the Project Director. No quarterly report, however, was available for review relative to the spring quarter.

## Conclusion

Process objective #17 was partially completed.



## Process Objective #18

By May 31, 1972, the Project Director will assimilate all documentary evidence (test data, memos, etc.) relative to performance and process objectives of each project component categorized and grouped accordingly:

- a. Management Team--Process Objectives
- b. Curriculum Component--Performance and/or Process Objectives
  - (1) Reading
  - (2) Writing
  - (3) Arithmetic
  - (4) Spelling
  - (5) Field trips
  - (6) Arts and crafts
  - (7) Clothes construction
- c. Recruitment Component--Process Objectives
- d. Counseling Component--Performance and Process Objectives

as evidenced by information on file in the Project Director's office.

#### Documentation

Review of information on file in the Project Director's office and that collected for inclusion in this document demonstrated that the Project Director had assimilated all documentary evidence relative to performance and process objectives for each Project component.

#### Conclusion

Process objective #18 was completed.

## Process Objective #19

The Project Director, during the 1971-72 Project year, will direct clerk-typists to record each student's cumulative hours of instruction in ABE centers as evidenced by data on file in the office of Project Director.

#### Documentation

The clerk-typists' record of cumulative hours of instruction received in the centers was shown in the Student Cumulative Hours of Participation



Report for each student. A random sample of these reports was reviewed from the files in the Project Director's office (see Appendix I).

#### Conclusion

Process objective #19 was completed.

#### Master Teacher Support Process Objectives

#### Process Objective #1

During the 1971-72 Project year, Master Teachers will enroll students in the ABE Program as evidenced by completion of an enrollment form submitted monthly on file in the office of the Counselor.

#### Documentation

Master Teachers enrolled students in the ABE Program as evidenced by the completed monthly enrollment forms spot-checked from the files in the office of the Counselor.

#### Conclusion

Process objective #1 was completed.

### Process Objective #2

Master Teachers will submit requests monthly for purchase of supplies and materials to the Project Director as evidenced by requisitions on file in the office of the Project Director.

## Documentation

There were monthly requests by Master Teachers for supplies and materials as shown by the requisitions on file in the office of the Project Director.

#### Conclusion

Process objective #2 was completed.

## Process Objective #3

Master Teachers will submit weekly attendance reports to the Counselor as evidenced by such reports on file in the office of the Counselor.

#### Documentation

Master Teachers submitted daily attendance records on a weekly basis as evidenced by such reports on file in the office of the Counselor (see Appendix C).

#### Conclusion

Process objective #3 was completed.

### Process Objective #4

The work performance of ABE nonprofessional employees will be evaluated by selected Master Teachers by May 31, 1972, as evidenced by employee rating forms on file in the Project Director's office.

#### Documentation

With the exception of one new nonprofessional employee hired on June 1, the ABE nonprofessional employees' work performances were evaluated by selected Master Teachers as evidenced by Aide Evaluation Forms on file in the Project Director's office (see Appendix A).

#### Conclusion

Process objective #4 was completed.

#### Center Assistants Support Process Objectives

#### Process Objective #1

On a monthly basis, Center Assistants will recruit eligible students for the ABE Program as evidenced by recruitment forms on file in the office of the Project Director.

#### Documentation

The recruitment forms, randomly selected from the files in the office of the Project Director, demonstrated that Center Assistants recruited eligible students for the ABE Program, on a monthly basis (see Appendix H).

#### Conclusion

Process objective #1 was completed.

#### Process Objective #2

Upon request by Master Teachers, Center Assistants will engage in student "follow-up" as evidenced by student followup forms on file in the Counselor's office.

#### Documentation

As evidenced by student follow-up forms on file in the Counselor's office, Center Assistants, upon request by Master Teachers, engaged in student "follow-up." This objective related to the Counselor's student follow-up activities described in the Counseling component of this report (see Appendix K).

#### Conclusion

Process objective #2 was completed.

#### Process Objective #3

During the Project year, Center Assistants (chauffeur's license required) will provide transportation for ABE students as evidenced by Transportation Report Forms on file in the office of the Project Director.

#### Documentation

Transportation Report Forms randomly selected from the files in the office of the Project Director indicated that, during the Project year, Center Assistants provided transportation for ABE students (see Appendix L).

#### Conclusion

Process objective #3 was completed.



## Audiovisual Technician Support Process Objectives

## Process Objective #1

During the Project year, the Audiovisual Technician will take photographs of ABE activities upon request as evidenced by photographs on file in the Centers.

## Documentation

The film and photographs selected from the files in the Centers indicated that, during the Project year, photographs of ABE activities were taken.

## Conclusion

Process objective #1 was completed.

## Process Objective #2

During the Project year 1971-72, upon request from the teacher, lessons will be taped by the Audiovisual Technician as evidenced by tapes on file in the Centers.

## Documentation

Tapes selected from the files in the Centers indicated that the Audiovisual Technician taped teacher lessons during the 1971-72 Project year.

## Conclusion

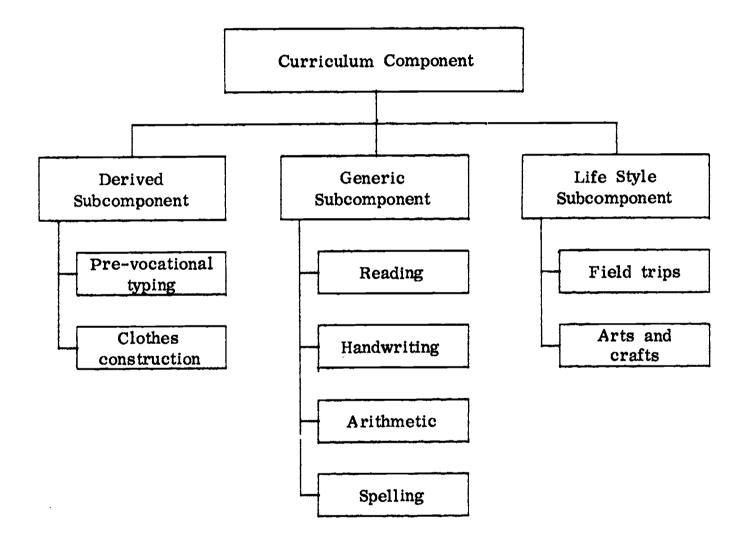
Process objective #2 was completed.



## INSTRUCTIONAL PROJECTS

## Curriculum Component General Program Description

All of the ABE Demonstration Project's instructional activities are contained in the Curriculum Component and are organized according to Figure 2.





## CURRICULUM COMPONENT ORGANIZATIONAL CHART



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The student enrollment at the completion of the 1971-72 Project year was 538. This was an increase of 441 over the year's initial enrollment figure of 97. The number of students receiving instructional activities within each subcomponent was:

Derived 266 Generic 538 (all enrolled students participated) Life Style 145

Each subcomponent contained the following instructional areas:

Derived

Pre-vocational typing Clothes construction

Generic

Reading Handwriting Arithmetic Spelling

Life Style

Field trips Arts and crafts

All the Generic activities and those of pre-vocational typing incorporated the development of performance objectives and the measurement of student behavior change in each skill area. The other instructional areas had process objectives developed which required certain activities to take place during the year, but no emphasis was placed on a summative assessment of the year's efforts.

The students generally had little or no demonstrated ability in the designated curriculum subject areas upon entering the Project. Therefore, the instructional activities emphasized basic beginning skills in each course. In some instances (pre-vocational typing, for example), the range of abilities was wide enough to require both beginning and advanced instruction.

#### Derived Subcomponent

This subcomponent featured instructional activities in pre-vocational typing and clothes construction. Each activity was designed to promote student achievement in cognitive and psychomotor skills. The assessment utilized locally-developed instruments which were coded to the performance objective in skill area and level of behavior.

#### Pre-vocational Typing

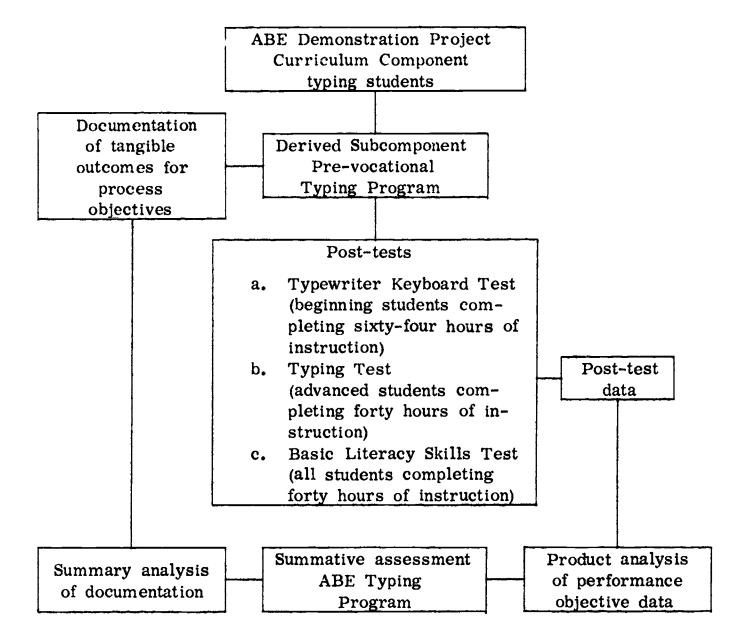
#### Program Description

Pre-vocational typing was designed to teach basic typewriting skills and basic literacy skills such as parts of speech, punctuation, capitalization, kinds of sentences, paragraph structure, spelling, and other grammarrelated subjects.

There were thirty-two students enrolled in beginning and advanced typewriting. These students were given a timed test upon entry and their test scores were used to determine the level at which they began their typing instruction. Individual assignment sheets were subsequently prepared for each student indicating the unit number, topic, page number or section, and teacher comments. The teacher provided individual and small group instruction when possible.

The typing classes utilized the Twentieth Century Typewriting textbook (9th edition) as the primary instructional material. Practice sessions and teacher-developed tests were used to provide drill and assessment of student progress. Classes were conducted on a daily basis.





## FIGURE 3

## PRE-VOCATIONAL TYPING PROGRAM EVALUATION SCHEMATIC



#### Data Analysis for Performance Objectives

#### Performance Objective #1

During the 1971-72 Project year, upon completion of sixtyfour hours of typewriting instruction, beginning students will display their knowledge of the keyboard by identifying and typing the letters of the keyboard with 95 percent accuracy as measured by a teacher-made test designed to measure knowledge of the keyboard.

#### Analysis

There were seventeen beginning students enrolled during the Project year. None of these students completed the sixty-four hours of typewriting instruction specified in the performance objective.

Eight students completed ten or more hours of instruction. Of these eight students, only four were given the teacher-made test which measured knowledge of the keyboard, as is shown in Table 1.

#### TABLE 1

## BEGINNING TYPING STUDENTS KNOWLEDGE OF KEYBOARD PERCENTAGE OF ACCURACY

Expected profic	iency level = $95.0*$	
Student	Hours of instruction	Actual proficiency level*
1	12.0	64.0
2	29.5	62.0
3	17.0	83.0
4	34.0	89.0
Group mean	28.9	74.5

Typewriter Keyboard Test

\*Proficiency is expressed as percentage of accuracy

Table 1 indicates that none of the students achieved either the required number of instructional hours or the desired proficiency level. The variation in completed hours of instruction made it difficult to assess the effect of the program on group achievement. The data do not indicate a consistent relationship between hours of instruction and student performance.



The individual and group scores demonstrate that performance objective #1 was not attained.

## Conclusion

Performance objective #1 was not attained.

#### Performance Objective #2

During the 1971-72 Project year, upon completion of forty hours of typewriting instruction, students who have had previous typewriting instruction will improve precision in typing by ten or more correct words a minute as measured by a five-minute writing test developed by the teacher.

# Analysis

There were fifteen advanced typing students enrolled during the Project year. None of these completed forty hours of typewriting instruction. The five-minute writing test was administered to seven students who had completed ten or more hours. The results are as displayed:

	Expected	Actual	
<u>N</u>	performance*	performance**	
7	increase of 10 or	53	
	more correct WPM		

# Conclusion

Performance objective #2 was not attained (see recommendation #10).

# Performance Objective #3

During the 1971-72 Project year, upon completion of at least forty hours of instruction in basic literacy skills (punctuation, capitalization, kinds of sentences, paragraph structures, and spelling), students will demonstrate a knowledge of such skills by attaining a score of at least eighty correct responses on a one hundred-item teacher-made examination.

<sup>\*</sup>No pre-test scores available as baseline data to assess increase between pre- and post-tests.

<sup>\*\*</sup>Performance expressed as gross words a minute (GWAM), with one word per error subtracted from the GWAM.

# Analysis

Of the thirty-two typing students, only six completed fifteen or more hours of instruction in basic literacy skills. These six students were given the teacher-developed Basic Literacy Skills Test. The results are as displayed:

	Expected	Actual	
<u>N</u>	performance*	performance*	
6	80.0	84.2	

As indicated, the actual performance of the students surpassed the desired proficiency level stated in performance objective #3. Consequently, the six students who received a minimum of fifteen hours of instruction were able, on the average, to achieve the desired proficiency level.

# Conclusion

Performance objective #3 was partially attained.

# Documentation of Administrative Process Objectives

## Process Objective #1

During the Project year 1971-72, teacher-made test and drill material will be prepared by the pre-vocational typing teacher as evidenced by said test and materials on file in the office of the Center.

# Documentation

The teacher-made test material prepared by the pre-vocational typing teacher was seen on file in the office of the Center, but the drill materials were not available for the evaluator to review.

### Conclusion

Process objective #1 was partially completed.

<sup>\*</sup>Performance is expressed as average number of correct responses.

### Process Objective #2

By May 15, 1972, the pre-vocational typing teacher will develop an instrument designed to measure knowledge of the keyboard as evidenced by said instrument on file with the typing teacher.

#### Documentation

An instrument developed by the pre-vocational typing teacher to measure knowledge of the keyboard was reviewed during discussions conducted with the typing teacher.

#### Conclusion

Process objective #2 was completed.

#### Process Objective #3

By May 15, 1972, the pre-vocational typing teacher will develop a timed-writing instrument designed to determine the typing speed of students as evidenced by an instrument on file with the pre-vocational typing teacher.

# Documentation

A timed-writing instrument developed by the pre-vocational typing teacher and submitted to the Project Director was reviewed from the files in the Director's office.

#### Conclusion

Process objective #3 was completed.

#### Process Objective #4

A one hundred--item instrument designed to measure students' understanding of literary skills will be developed by the pre-vocational typing teacher as evidenced by said instrument on file in the Center by May 15, 1972.

### Documentation

The instrument designed by the pre-vocational typing teacher to measure students' understanding of literary skills was viewed in the Director's files.



### Conclusion

Process objective #4 was completed.

### Documentation of Support Process Objectives

### Process Objective #5

During the 1971-72 Project year, the teacher will administer a three-minute writing test to each student to determine her/his ability to type and will assign that student to the appropriate lesson as indicated by the student timedwriting, denoting placement, to be filed in the office of the Project Director.

### Documentation

Timed-writing tests completed by students were reviewed from the files in the Director's office, indicating that during the 1971-72 Project year the teacher administered the three-minute writing test to the students to determir ' typing ability; students were then assigned to the appropriate lesson as evidenced by the class enrollments.

#### Conclusion

Process objective #5 was completed.

## Process Objective #6

During the 1971-72 Project year, the teacher will monitor the students' learning activities weekly and record their progress on flow sheets as evidenced by the completed form to be placed in student folders located in the Center.

#### Documentation

Completed student flow sheets reviewed in the student folders in the Project Director's office demonstrated that, during the 1971-72 Project year, the teachers did monitor students' learning activities on a weekly basis, and recorded their progress on the student flow sheet (see Appendix M).

### Conclusion

Process objective #6 was completed.



## Process Objective #7

Individual daily assignment sheets will be prepared for each student by the teacher during the Project year as evidenced by information contained in the student flow sheet on file in the Center.

# Documentation

Review of the student flow sheets indicated that teachers prepared individual daily assignment sheets for each student during the Project year.

### Conclusion

Process objective #7 was completed.

# Process Objective #8

During the week of May 15-19, 1972, the pre-vocational typing teacher will administer the following instruments:

- 1. Instrument to measure knowledge of keyboard
- 2. Instrument to measure speed and accuracy of typing
- 3. Basic literary skills instrument

as evidenced by student responses to each instrument on file in the Center.

### Documentation

Student responses to a basic literary skills instrument and instruments which measured knowledge of keyboard and speed and accuracy of typing were reviewed in the files of the Center. These data were utilized by the evaluator to conduct the performance objective summative assessment.

# Conclusion

Process objective #8 was completed.



#### Clothes Construction

## Program Description

The clothes construction course consisted of one class in beginning sewing. The curriculum, as it was originally conceptualized, was to provide instruction in basic sewing skills. Specifically, the students received instruction relating to:

- 1. pattern study,
- 2. fabric facts,
- 3. preparation of fabrics,
- 4. cutting of fabrics, and
- 5. use of the sewing machine.

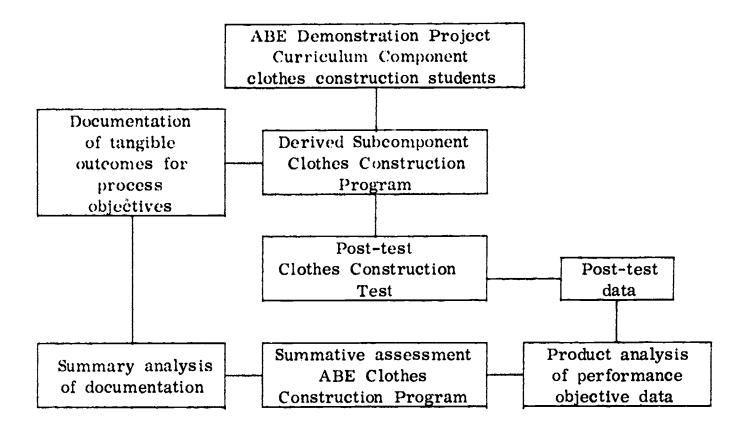
Performance and process objectives were developed for the clothes construction class. However, this evaluation procedure was not adhered to during the Project year. As a result, there was no measurement instrument developed to assess student performance.

The clothes construction class was conducted on a daily basis. No enrollment nor attendance figures were submitted to the Project Director to confirm the number of students who received instruction.



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÷.,



# FIGURE 4

# CLOTHES CONSTRUCTION PROGRAM EVALUATION SCHEMATIC

# Data Analysis for Performance Objectives

## Performance Objective #1

Students in the clothes construction course receiving at least twenty hours of instruction will demonstrate their knowledge of clothes construction skills by responding correctly to at least forty-five items on a sixty-item teacher-made test.

#### Analysis

The teacher-made test was not developed. Therefore, no test data were available to assess the attainment of the objective.

#### Conclusion

Performance objective #1 was not attained.





### Documentation for Process Objectives

# Process Objective #1

By May 31, 1972, a selected aide responsible for the clothes construction course will develop a sixty-item test in clothes construction as evidenced by the test on file in the Center office.

#### Documentation

No test was developed.

### Conclusion

Process objective #1 was not completed.

## Process Objective #2

Between May 15 and 19, 1972, the selected aide for the clothes construction course will administer a sixty-item test in clothes construction as evidenced by student responses on file in the office of the Center.

#### Documentation

No test was administered.

#### Conclusion

Process objective #2 was not completed.

#### Generic Subcomponent

This subcomponent contained instructional activities in reading, handwriting, arithmetic, and spelling. Performance objectives were developed for each of these activities as a means of assessing student behavioral changes.

### Reading

# Program Description

The reading program was designed to include instruction in the following reading skills:



- 1. oral reading.
- 2. vocabulary.
- 3. word attack.
- 4. comprehension.

A wide range of commercially- and teacher-prepared materials were utilized. Students were referred to the appropriate material and/or given individual instruction, depending upon the Gates Survey reading level score and subject area of interest expressed by the student.

Instruction was almost entirely on an individual basis because of the nature of the attendance patterns of the students and the wide span in individual differences. Those at fourth grade level and above spent much of their time utilizing the various reading kits, but also read in subject matter areas and worked on vocabulary development exercises (a "crash" course created by one of the laboratory teachers). Students operating on a level below third grade were given individual help from a teacher or aide, and also worked independently for short periods using the Language Master or tape recorders. As their reading level rose, they were gradually given more responsibility for their own learning activities in line with the self-management philosophy. Some students at fourth grade level were able to function with a reading kit, but some were not. Care was taken not to push a student beyond his capabilities because of the danger of discouraging him (and causing him to drop out).

Group work was sometimes done in phonics in which students on varying levels were striking the same phonetic snag. At no time was a student "put on the spot" in front of a group. For the most part, however, instruction was on an individual basis.

Those students who were capable of progressing independently often needed vocabulary enrichment in addition to the reading kits. Teacher-made material of this nature was created and used by the staff. Also, reading materials for recreational reading, homemaking, vocational guidance, consumer education, and in science, history, social studies, and geography were provided. The Center subscribed to periodicals of wide-ranging interests



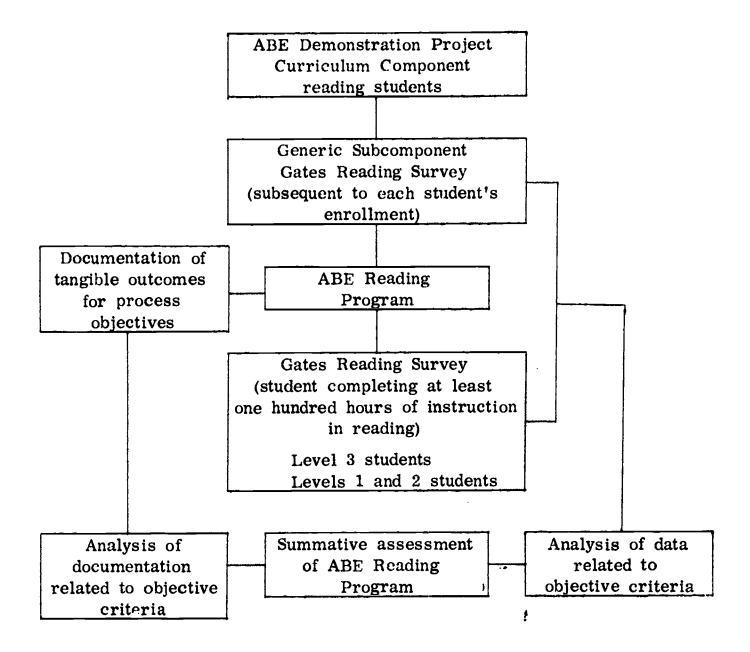
(for both men and women) as well as the daily newspaper. Students were encouraged to expand their reading horizons and their vocabularies.

Supplementary teacher-made materials were provided when a reading kit's presentation of a particular reading skill proved inadequate for a certain student's needs.

Normally, a minimum of two teachers and from two to three aides were on duty in the learning laboratories (Centers). The teachers have had elementary and/or secondary school experience.

Certain lower-level students did not respond positively to audiovisual equipment. These students were given picture-word cards and simple teachermade exercises which they could handle independently, since the goal of selfmanagement was desired for all students.





# FIGURE 5

# READING PROGRAM EVALUATION SCHEMATIC



### Data Analysis for Performance Objectives

#### Performance Objective #1

During the 1971-72 Project year, upon completion of at least one hundred hours of individualized instruction, classified students on at least the third grade level will increase their reading comprehension by an average of at least two grade levels as measured by the Gates Reading Survey (pre/posttesting).

#### Analysis

The Gates Reading Survey was administered as a pre- and post-test to nineteen third grade level students who had completed one hundred hours of instruction. Another fourteen students who received the GED during the year were not post-tested with the Gates Survy. The results of the Gates Survey on a pre- and post-test basis are as displayed;

	Desired	Actual	
N	performance*	performance*	
19	+2.0	+, 95	

The data submitted for evaluation reflected only average grade equivalent gains, so there were no reports of average pre- and post-test scores (see recommendation #6). As the results indicate, the desired performance was not attained.

#### Conclusion

Performance objective #1 was not attained.

#### Performance Objective #2

During the 1971-72 Project year, upon completion of at least one hundred hours of individualized instruction in the area of reading, students scoring at the first and second grade levels will increase in reading comprehension on the average of at least one grade level as measured by the Gates Reading Survey (pre- and post-testing).



<sup>\*</sup>Performance is expressed as average grade equivalent scores.

### Analysis

There were only two second grade 'evel students (no first grade level) in the reading program. These two s<sup>+</sup>udents were given the Gates Reading Survey on a pre- and post-test basis. One student demonstrated a 1.5 grade level gain; the other student demonstrated a .4 grade level gain.

# Conclusion

Performance objective #2 was partially attained.

# Performance Objective #3

During the 1971-72 Project year, upon completion of twenty hours of reading readiness instruction using flash cards and the Language Master, non-readers will be able to display their knowledge of the alphabet by naming the letters in and out of sequence with 95 percent accuracy as measured by teacher observation (checklist).

### Analysis

This objective was developed prior to the completion of the student diagnoses which revealed no non-reading students. All students who were pre-tested with the Gates Reading Survey were found to be at least at the second grade level. Therefore, this objective was not implemented.

#### Conclusion

Performance objective #3 was deleted (no assessment required).

### Documentation for Process Objectives

## Process Objective #1

During the 1971-72 Project year, after student orientation, a Master Teacher will administer the Gates Reading Survey and assign the student the appropriate reading materials with placement results being forwarded weekly to the Counselor.

#### Documentation

A review of student folders indicated that Master Teachers administered the Gates Reading Survey and assigned the student to the appropriate reading materials. The data did not reflect that the Gates Reading Survey was administered to each student enrolled.

### Conclusion

Process objective #1 was partially completed.

# Process Objective #2

During the 1971-72 Project year, Master Teachers and/or Center Assistants will instruct and assist students in the proper utilization of the reading materials to which he has been assigned and submit monthly student flow sheet reports to the Counselor.

### Documentation

Monthly student flow sheet reports reviewed from the files indicated that students were instructed and assisted in the proper use of their assigned reading materials (see Appendix M).

#### Conclusion

Process objective #2 was completed.

### Process Objective #3

On January 31, 1972, selected Master Teachers and Center Assistants will revise the student flow sheet form to include time participated in each activity as evidenced by the revised form on file in the office of the Project Director.

#### Documentation

A revised student flow sheet was prepared (see Appendix M).

#### Conclusion

Process objective #3 was completed.

#### Prccess Objective #4

During the 1971-72 Project year, the teacher assistants will make a daily check of the students' flow sheets to determine the materials used and number of hours spent as evidenced by weekly reports of such information on file in the office of the Counselor.



### Documentation

The weekly reports reviewed from the files in the Counselor's office indicated that teacher assistants made a daily check of student flow sheets to determine hours spent; however, no mention was made consistently of the materials used.

## Conclusion

Process objective #4 was partially completed.

# Process Objective #5

By May 31, 1972, upon completion of one hundred hours or more in reading instruction, the Master Teacher will administer the Gates Reading Survey to students, submitting the results of each student's progress (as indicated by post-test data) to the Counselor.

# Documentation

Post-test data reviewed indicated that the Master Teacher administered the Gates Reading Survey to nineteen third grade level students and two second grade level students. This did not reflect the total ABE student enrollment in reading.

#### Conclusion

Process objective #5 was partially completed.

#### Process Objective #6

During the 1971-72 Project year, daily attendance sheets will be submitted to the Counselor weekly as evidenced by attendance reports on file in the Counselor's office.

### Documentation

Attendance reports seen in the files in the Counselor's office indicated that daily attendance sheets were submitted to the Counselor on a weekly basis (see Appendix C).

#### Conclusion

Process objective #6 was completed.



### Process Objective #7

During the 1971-72 Project year, Master Teachers will prepare supplemental exercises and tests for the reading course as evidenced by such data on file in the office of the Center.

### Documentation

Master Teachers prepared supplemental exercises and tests for the reading course as reviewed in the office of the Director (see Appendix O).

#### Conclusion

Process objective #7 was completed.

#### Process Objective #8

By May 31, 1972, a selected Master Teacher will develop a checklist for determining a student's knowledge of the alphabet as evidenced by the checklist on file in the office of the Center.

### Documentation

The checklist was viewed in the files in the office of the Director (see Appendix N).

#### Conclusion

Process objective #8 was completed.

#### Handwriting

#### Program Description

Handwriting instruction was given to those students who expressed interest and who lacked precision in letter printing and cursive writing.

The skills which were emphasized included:

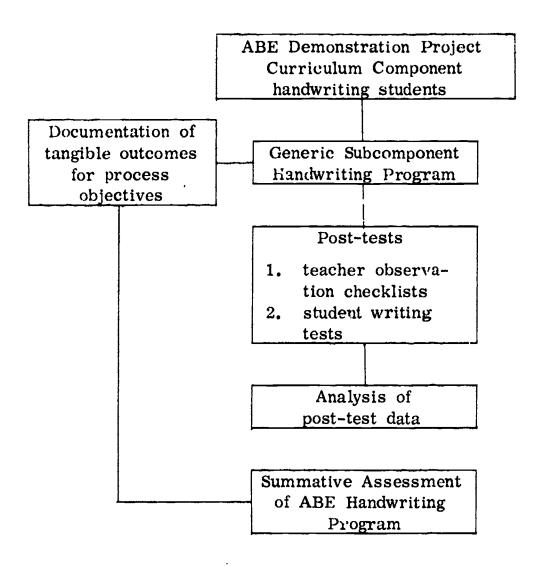
- 1. letter printing.
- 2. letter cursive writing.
- 3. writing words.
- 4. writing sentences.

The course began by practicing individual letters in manuscript printing or cursive writing, depending upon initial writing sample. Students



progressed to words, then sentences. The basic emphasis was on legibility, smooth ess of connecting letters, and proper spacing between words.

The handwriting program was based on the programmed text, <u>Hand-</u> <u>writing with Write and Sec</u>. Teacher-made materials also supplemented the basic text.



# FIGURE 6

# HANDWRITING PROGRAM EVALUATION SCHEMATIC



### Data Analysis for Performance Objectives

# Performance Objective #1

During the week of May 15 to 19, 1972, upon completion of fifty or more hours of instruction, students (initially classified as non-writing) will demonstrate writing precision by printing legibly all letters (upper and lower case) of the alphabet in and out of order with 95 percent proficiency as evidenced by a teacher observation checklist and student writing samples on file in the Center attended.

#### Analysis

Initially, four students were classified as non-writers. Student writing samples were collected by the teacher and graded according to a checklist which rated students as "good," "fair," or "poor."

According to the teacher-scoring of the writing samples, all four of the students rated in the "good" category after instruction. It must be assumed that the "good" category (the highest score possible) related to scores of 95 percent and higher. No numerical scores were coded in the other three categories.

#### Conclusion

Performance objective #1 was attained.

# Performance Objective #2

During the week of May 15 to 19, 1972, upon completion of fifty hours on more of instruction, a student who can at least print the upper and lower case letters of the alphabet will demonstrate writing precision by writing letters (upper and lower case of the alphabet) in cursive writing with 75 percent accuracy based on teacher observational reports and student writing samples on file in the Center attended.

#### Analysis

Cursive writing tests were administered to ten students. According to teacher-scoring of the student writing samples after instruction, all ten students rated in the "good" category ( $\geq 95$  percent), the highest possible category.



The desired proficiency level in the performance objective should have been stated in terms that relate to types of student scores on the tests which were administered (e.g., test scores should be expressed in percentages if they are to be gauged against desired proficiency levels described in percentages).

## Conclusion

Performance objective #2 was attained.

# Performance Objective #3

During the 1971-72 Project year, upon completion of fifty hours or more of instruction in writing, an advanced cursive writing student will demonstrate precision in writing words and sentences legibly and neatly with 80 percent accuracy as evidenced by written teacher observations and the student writing samples on file in the Center attended.

### Analysis

There were nine students tested in writing words and sentences. According to teacher-scoring of the student writing samples after instruction, all nine students rated in the "good" category ( $\geq$ 95 percent), the highest possible category. Refer to performance objectives #1 and #2 for comments on proficiency levels and test scores.

### Conclusion

Performance objective #3 was attained.

## Documentation for Process Objectives

# Process Objective #1

During the 1971-72 Project year, ABE students (classified as non-writing) will practice printing letters (upper and lower case) of the alphabet--in and out of sequence--as evidenced by student writing samples on file in the Center attended.

#### Documentation

Writing samples and scores for the ABE students' practice of printing upper and lower case letters of the alphabet were viewed in the files in the Center.

#### Conclusion

Process objective #1 was completed.

### Process Objective #2

During the 1971-72 Project year, students (who are able to print legibly all upper and lower case letters of the alphabet), utilizing commercial and teacher-made materials, will practice writing upper and lower case cursive letters as evidenced by student writing samples on file in the Center attended.

#### Documentation

The teacher-made <u>Handwriting Evaluation Guide</u> and the commercially prepared text, <u>Handwriting with Write and See</u>, were used during the Project year by the appropriate students to practice upper and lower case cursive letters. Their handwriting samples were viewed in the files in the Center.

#### Conclusion

Process objective #2 was completed.

#### Process Objective #3

During the 1971-72 Project year, students will practice legibility and neatness in reproducing words and sentences as evidenced by handwriting samples on file in the Center attended.

#### Documentation

Students practiced legibility and neatness in reproducing words and sentences as shown by handwriting samples on file in the office of the Director.

#### Conclusion

Process objective #3 was completed.



### Process Objective #4

By May 31, 1972, the Master Teacher responsible for instruction in handwriting skills will develop a checklist for recording teacher observations of students' precision skill in writing.

# Documentation

No checklist was available on file to review, and discussion with Project staff revealed that the checklist had not been developed.

## Conclusion

Process objective #4 was not completed.

# Process Objective #5

During the week of May 15 to 19, 1972, the Master Teacher responsible for the instruction on handwriting skills will assess each student's precision skill in writing utilizing an observation checklist as evidenced by student performance ratings on file in the office of the Center.

#### Documentation

As evidenced by student performance ratings viewed in the files in the office of the Project Director, the students' precision skill in handwriting was assessed, based upon teacher evaluation. However, no observational checklist was used to conduct the ratings.

## Conclusion

Process objective #5 was partially completed.

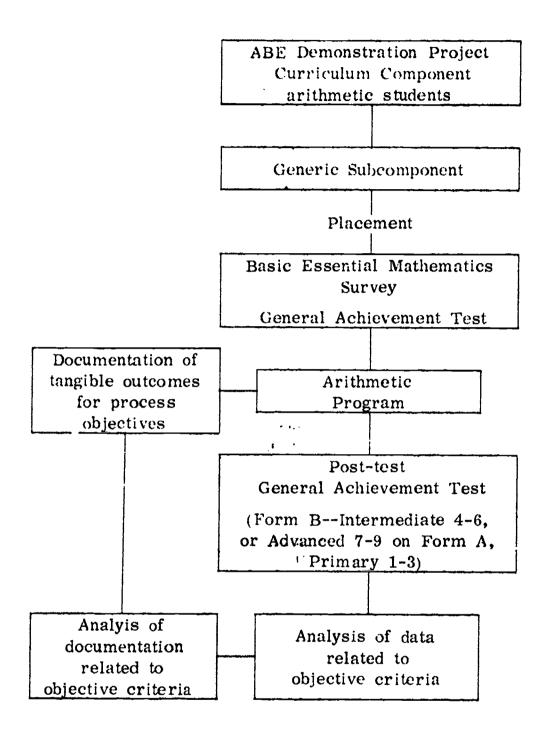
### Arithmetic

# Program Description

The following outline is a description of the arithmetic program. Commercially-prepared materials, as well as teacher-made materials, were utilized. Students were referred to appropriate material and/or given individual instruction, depending upon placement. An outline of the program appears below:



- 1. Addition, Subtraction, and Multiplication
  - a. Working with sets
  - b. Addition, subtraction, and multiplication computation
  - c. Properties of addition, subtraction, and multiplication
  - d. Rounding numbers
  - e. Geometry: areas of a parallelogram
- 2. Number Theory and Division of Whole Numbers
  - a. Division computation
  - b. Elementary number theory
  - c. Working with measures
  - d. Properties of division
  - e. Using averages
  - f. Geometry: properties of polygons
- 3. Addition and Subtraction of Fractions
  - a. Concepts of fractions
  - b. Addition and subtraction of fractions
  - c. Properties of addition and subtraction of fractions
  - d. Working with measures
- 4. Multiplication and Division of Fractions
  - a. Multiplication and division of fractions
  - b. Properties of multiplication and division of fractions
  - c. Working with measures
  - d. Understanding ratio
- 5. Working with Decimals
  - a. Decimal notation
  - b. Computation with decimal numerals
  - c. Working with money and measures
- 6. Decimals, Percents, and Graphs
  - a. Decimals and percents
  - b. Tables and graphs
  - c. Interest
  - d. Working with money and measures



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# FIGURE 7

# MATHEMATICS PROGRAM EVALUATION SCHEMATIC

ERIC AFull East Provided by ERIC

# Data Analysis for Performance Objectives

# Performance Objective #1

During the week of May 15 to 19, 1972, upon completion of one hundred hours or more of arithmetic instruction, using both programmed instructional materials and individualized instruction, third grade level and above students will increase their mathematical knowledge of problem-solving by an average of at least two grade levels as measured by the General Achievement Test (Form B--Intermediate 4-6 or Advanced 7-9).

# Analysis

There were thirty-two third grade level arithmetic students. Preand post-tests were administered to eighteen of the students using the appropriate General Achievement Test (GAT). Fourteen students passed the GED during the year and were given a score of 12.0 GE (see recommendation #5). The results of pre- and post-testing are as displayed below:

	Expected	Actual	
N	performance*	performance*	
32	+2.0	+3.7	

The results indicate that actual performance (+3.7 GE) exceeded that which had been specified in the performance objective (+2.0 GE). The data submitted to the evaluator reflected only average grade equivalency gains; therefore, no pre- and post-test scores are displayed (see recommendation #6).

### Conclusion

Performance objective #1 was attained.

# Performance Objective #2

During the week of May 15 to 19, 1972, upon completion of one hundred hours or more of mathematics instruction using programmed and individual instruction, the first and second grade level students will increase their mathematical knowledge of problem-solving by an average of at least one grade



<sup>\*</sup>Performance is expressed as average grade equivalency gain.

level as measured by the General Achievement Test Form A (Primary 1-3).

### Analysis

There were three second grade level arithmetic students. Pre- and post-tests utilizing the appropriate General Achievement Test (GAT) were administered to each of the students. The results of this testing are as displayed:

	Expected	Actual	
N	performance*	performance*	
3	+1.0	+2.5	

According to the proficiency level stated in the objective (+1.0 GE), the objective was attained as demonstrated by an average gain of 2.5 GE. The data submitted to the evaluator reflected average grade equivalency gains; therefore, no average pre- and post-test scores are reflected (see recommendation #6).

#### Conclusion

Performance objective #2 was attained.

## Performance Objective #3

During the week of May 15 to 19, 1972, upon completion of at least twenty hours of mathematics instruction, beginning mathematics students will demonstrate knowledge of computational skills by subtracting one-digit numbers with 95 percent accuracy as measured by a teacher-made test.

### Analysis

From the General Achievement Test pre-test scores, it was determined by the ABE staff that no students would be placed in the program as beginning mathematics students requiring instruction in one-digit computational skills. All students pre-tested with the General Achievement Test tested at least at the second grade level. Therefore, this objective was not implemented.



<sup>\*</sup>Performance is expressed as average grade equivalency gain.

### Conclusion

Performance objective #3 was deleted (no assessment required).

#### Documentation for Process Objectives

### Process Objective #1

During the 1971-72 Project year, subsequent to each student's registration, Master Teacher and Center Assistants will administer the General Achievement Test (level to be selected by staff member--instrument to be used as of February 1, 1972) or the Mastery Test for Basic Essentials of Mathematics for placement purposes as evidenced by test results and student placement on file in the office of the Counselor.

#### Documentation

Test results and student placement viewed in the files in the Counselor's office indicated that, subsequent to registration, each student was given a General Achievement Test for placement purposes by the Master Teacher and Center Assistants.

#### Conclusion

Process objective #1 was completed.

### Process Objective #2

Prior to May 15, 1972, a Master Teacher will develop test material to determine subtraction skills of beginning students as evidenced by the test material on file in the Center.

#### Documentation

Test material was reviewed in the office of the Director. This material was utilized to assist in the accomplishment of process objective #7.

## Conclusion

Process objective #2 was completed.



# Process Objective #3

During the 1971-72 Project year, a Master Teacher and Center Assistants will enroll students in the program as evidenced by completed enrollment forms on file in the office of the Counselor.

# **Documentation**

Completed enrollment forms reviewed in the Counselor's office demonstrated that students were enrolled in the program by Master Teachers and Center Assistants (see Appendix J).

# Conclusion

Process objective #3 was completed.

# Process Objective #4

By May 30, 1972, a selected Master Teacher will develop a format designed for placement of students in the mathematics program as evidenced by submission of the form to the Counselor.

### Documentation

The General Achievement Test was used to place students in the mathematics program. This test form was viewed in the files in the Counseion's office.

### Conclusion

Process objective #4 was completed.

### Process Objective #5

During the week of May 15 to 19, 1972, Master Teachers will administer the General Achievement Test (Form B--Intermediate 4-6 or Advanced 7-9) to students completing at least one hundred hours of instruction and placed initially at third grade level or above as evidenced by test results on file in the office of the Counselor.

## Documentation

Test results reviewed on file in the Counselor's office indicated that Master Teachers administered the appropriate form of the General Achievement Test to third grade level students.

### Conclusion

Process objective #5 was completed.

## Process Objective #6

During the week of May 15 to 19, 1972, Master Teachers will administer the General Achievement Test (Form A-1-3) to students previously placed in the first and second grade levels as evidenced by student responses on file in the office of the Counselor.

### Documentation

Master Teachers administered Form A, General Achievement Test, to students in the first and second grade levels; the student scores were reviewed in the files in the Counselor's office.

# Conclusion

Process objective #6 was completed.

# Process Objective #7

By May 15, 1972, a Master Teacher responsible for student instructional mathematics will administer test materials to determine subtractional skills of beginning students as evidenced by the developed instrument on file in the office of the Center.

#### Documentation

Students were tested on computational skills in mathematics. The developed test and student scores were viewed in the files in the Center of-fice.

# Conclusion

Process objective #7 was completed.



#### Process Objective #8

By May 31, 1972, Master Teachers will develop a criterionreferenced test of computational skills (subtraction) as evidenced by student responses on file in the office of the Counselor.

#### Documentation

After determining that no students would be placed in the program as beginning mathematics students requiring instruction in one-digit computational skills, this objective was deleted.

## Conclusion

Process objective #8 was deleted.

#### Spelling

## Program Description

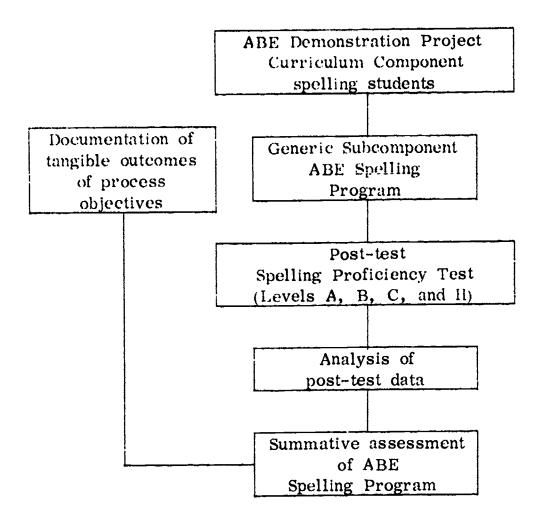
The spelling program centered around basic skills considered important and appropriate for each individual enrolled in the program. Various commercially-prepared and teacher-made materials were periodically used for word-building activities and other exercises designed to promote the application of phonetic and structural generalization to a wider vocabulary.

Students were screened upon entry using a staff-developed spelling placement survey. From their scores on this diagnostic instrument, assignments were made to specific levels and progress was measured using the appropriate performance objective (coded to the various student levels).

Instructional activities focused on the following skill areas:

- 1. Compound words.
- 2. Dividing words into syllables.
- 3. Suffixes.
- 4. Adjectives and verbs ending in "y."
- 5. Common noun endings.
- 6. Prefixes and roots and suffixes.
- 7. Dictionary usage.





# FIGURE 8

# SPELLING PROGRAM EVALUATION SCHEMATIC

►.

# Data Analysis for Performance Objectives

# Performance Objective #1

By May 31, 1972, students who are able to spell in "A" or "B" level (as determined by the staff-designed spelling placement survey) will have progressed at least one level after thirty hours or more of individualized instruction as demonstrated by spelling correctly at least 80 percent of the words presented (on a staff-designed spelling test) reflecting knowledge of spelling skill.

# Analysis

There were twenty-two "A" and "B" level spelling students tested after instruction with the staff-developed spelling tests (Spelling Proficiency



Survey--A level and Spelling Proficiency Survey--B level). These post-test results are as displayed below:

	Expected	Actual	
<u>N</u>	performance*	performance*	
22	80.0	90.3	

As indicated, the actual performance (90.3 percent) exceeded the expected performance (80.0 percent). It should be noted, however, that the "A" and "B" level students were tested with "A" and "B" level tests. The individual scores from the two levels were not compiled separately to distinguish between performance of "A" and "B" level students (see recommendation #5).

# Conclusion

Performance objective #1 was partially attained.

# Performance Objective #2

By May 31, 1972, students who are able to spell at "C" level or above (based upon spelling placement survey results) will demonstrate their knowledge of spelling by having advanced at least three levels after receiving thirty hours or more of independent study and individualized instruction, as evidenced by correctly spelling at least 80 percent of the words presented on a staff-designed spelling test.

### Analysis

There were thirteen students at the "C" level of spelling tested after instruction with the staff-developed test (Spelling Proficiency Survey--C level). The results are as displayed below:

	Expected	Actual	
N	performance*	performance*	
13	80.0	96.9	

According to the actual performance (96.9 percent), the objective was exceeded.

<sup>\*</sup>Performance is expressed as average percentage of correct words.

# Conclusion

Performance objective #2 was attained.

# Performance Objective #3

By May 31, 1972, students who initially demonstrate (on a staff-developed spelling survey) the ability to correctly spell on "H" level will demonstrate their knowledge of spelling by reproducing with at least 80 percent accuracy the words from the teacher-made test after fifteen hours or more of independent study.

# Analysis

There were nine "H" level spelling students tested after instruction utilizing the Spelling Proficiency Survey--level H. The results of this posttest are presented in Table 2.

# TABLE 2

# LEVEL II SPELLING STUDENTS KNOWLEDGE OF SPELLING PERCENTAGE OF CORRECT WORDS

Expected proficiency level = 80.0 percent*			**		
Student			 Actual	proficiency	level*
1				92.0	
2				92.0	
3	•.			88.0	
4				88.0	
5				88.0	
6				48.0	
7				40.0	
8				84.0	
9				60.0	
Group me	a <b>n</b>			75.6	

# Spelling Proficiency Survey

\*Proficiency level is expressed as percentage of correct words

The table indicates that actual student performance did not reach the expected student performance level. The individual student scores ranged from 40.0 to 92.0 percent. This included six students with scores of 84.0 percent or higher. Therefore, 67 percent of the students actually surpassed the proficiency level specified in the objective. Three student scores of 60.0 percent, 48.0 percent, and 40.0 percent caused a skewed distribution, resulting in a depressed average score.

#### Conclusion

Performance objective #3 was partially attained.

# Documentation for Process Objectives

### Process Objective #1

By May 15, 1972, a selected ABE Master Teacher will develop a spelling test to determine the proficiency level attained by students placed on the "A" or "B" level as evidenced by the instrument on file in the Center.

#### Documentation

A spelling test designed by an ABE Master Teacher to determine the proficiency of "A" and "B" level students was reviewed in the files of the Center (see Appendix P).

#### Conclusion

Process objective #1 was completed.

## Process Objective #2

By May 15, 1972, a selected ABE Master Teacher will develop a spelling test to determine  $t^{1}$  proficiency level attained by students placed on the " level as indicated by the instrument on file in the Center.

#### Documentation

A Master Teacher developed a spelling test to determine the proficiency level of "C" level students. This test was reviewed in the files of the Center (see Appendix P).



# Conclusion

Process objective #2 was completed.

# Process Objective #3

By May 15, 1972, a selected ABE Master Teacher will develop a spelling test to determine the proficiency level attained by students placed in the "H" level as evidenced by the instrument on file in the Center.

### Documentation

A Master Teacher-developed spelling test designed to determine the proficiency of level "H" students was in the files of the Center (see Appendix P).

#### Conclusion

Process objective #3 was completed.

# Process Objective #4

During the week of May 15, 1972, the Master Teacher responsible for spelling instruction will administer each of the spelling tests developed to determine the proficiency level of students as evidenced by student responses on file in the office of the Counselor.

### Documentation

Spelling proficiencies were determined for "A," "B," "C," and "H" level students as evidenced by the student responses to the tests on file in the Counselor's office. Those scores were utilized to conduct a summative assessment of the spelling performance objectives.

# Conclusion

Process objective #4 was completed.

#### Life Style Subcomponent

This subcomponent contained instructional activities in arts and crafts and student participation in field trips.

No performance objectives were developed for this subcomponent. Therefore, assessment emphasis was placed upon accomplishment of processes rather than upon student behavioral changes.

# Arts and Crafts

#### Program Description

The arts and crafts class was conducted under the direction of a Center Assistant (staff aide) who possessed a talent for application of arts and crafts skills.

The projects were designed to provide creative outlets for studyweary students and therapy for students who were incapable of much success in core academic skills.

Students were given the opportunity to construct various types of projects including:

- 1. paintings.
- 2. household accessories.
- 3. profile silhouettes.
- 4. other craft-related projects.

Materials were either free or inexpensive and were provided by the students and/or the ABE Demonstration Project. Each student was given individual assistance with project design and construction by the staff aide. Projects were periodically displayed in ABE Centers.

## Documentation for Process Objectives

#### Process Objective #1

Throughout the 1971-72 Project year, the Center Assistants responsible for the arts and crafts class will work with individuals and groups in project design and construction as evidenced by periodic display of materials produced by students.

#### Documentation

A display at one of the Learning Centers was observed as evidence that, during the Project year, Center Assistants for the arts and crafts class had worked with individuals and groups in project design and construction.

### Conclusion

Process objective #1 was completed.

### Process Objective #2

ABE students in arts and crafts will make household accessories during the 1971-72 Project year as evidenced by photographs of projects completed by students on file in the office of the Center.

### Documentation

Photographs on file in the Center office depicted the household accessories being made by arts and crafts students during the Project year.

# Conclusion

Process objective #2 was completed.

### Field Trips

### Program Description

Working in a cooperative spirit, the staff and students planned activities which brought the students into closer contact with related educational experiences. Field trips were utilized to emphasize points of interest, beauty, and value in the community and neighborhood areas. Family participation was encouraged, which brought about a greater awareness of individuals and families.

Some of the field trips included such activities as (1) a shopping trip to a neighboring city and local shopping centers, (2) a field trip to an astrological observatory and a government installation, (3) tours throughout the community to observe the environmental conditions of the Model Cities Area with emphasis being placed upon conditions of vacant lots, junked cars, drainage systems, and apparent conditions of individual dwellings.



# Documentation for Process Objectives

# Process Objective #1

By May 31, 1972, the ABE Director will plan with staff members the development of a Field Trip Planning Form for school year 1972-73 to include space for justification, time, location, estimated costs, and estimated number of participants as evidenced by the Field Trip Planning Form on file in the office of the Director of Adult Education and Extended Services.

# Documentation

The Field Trip Planning Form was on file in the office of the ABE Project Director.

# <u>Conclusion</u>

Process objective #1 was completed.

# Process Objective #2

Throughout the Project year, the ABE staff members responsible for planning and implementing field trip activities will present in memorandum form a description of the activities, number of participants, name of responsible staff member, and an evaluation of the field trip as evidenced by field trip memorandums submitted to the Project Director.

## Documentation

Material on file gave descriptions of the five field trips taken during the Project year, including numbers of participants and names of the responsible staff members. However, an evaluation of each field trip was not prepared and available for review.

## Conclusion

Process objective #2 was partially completed.



# SUPPORTIVE SERVICES ACTIVITIES

#### Recruitment

# Program Description

Recruitment activities for the ABE Demonstration Project were conducted by all members of the Project staff. Specific activities allotted to particular members on the staff were outlined in the support process objectives for recruitment.

A need for recruitment activities became evident after a survey of the Model Cities residents (conducted by a Model Cities Task Force) showed that approximately 53 percent (4,734) of adult Model Cities residents sixteen years and older had less than nine years of education. Many factors were associated with such low educational attainment, including:

- 1. feelings of inferiority relative to educational attainment.
- 2. negatively-valenced experience in previous school settings.
- 3. financial problems necessitating dropping out of school in order that survival might be maintained for the individual and/or family.
- 4. unemployment.

Recruitment involved such activities as submitting news articles to the local papers (<u>Times</u> and <u>News-Free</u> <u>Press</u>) describing openings of Centers and announcements of new developments within the ABE Program.

The local radio stations (WNOO, WODO, and WDXB) were used for periodic public service announcements. The local television talk shows were used for further projecting the image of the Project based on the available time allowed by the television stations' program schedule.

Other techniques for recruitment included door-to-door canvassing, and preparation and distribution of Project brochures.





Prospective students were contacted with telephone calls, letters, cards, and personal contacts. Through the Community Aide Fund, provisions were made for community recruiters to join the ABE staff in recruiting eligible students.

# Documentation for Support Process Objectives

# Process Objective #1

Periodically, during the 1971-72 Project year, the ABE staff will submit certain news articles for publication in the local newspapers (<u>Times</u> and <u>News-Free</u> <u>Press</u>) as evidenced by the articles being on file with the Project Director.

## Documentation

Articles on file in the Project Director's office were evidence of the periodic submission of news articles to local newspapers by ABE staff.

## Conclusion

Process objective #1 was completed.

# Process Objective #2

Periodically, during the 1971-72 Project year, the ABE staff will request the local newspapers (<u>Times</u> and <u>News-Free</u> <u>Press</u>) to take pictures and write appropriate articles for publication as evidenced by the articles on file with the Project Director.

## Documentation

During the Project year, ABE staff requested local newspapers to take pictures and write appropriate articles for publication. The resulting articles were on file in the Project Director's office.

## Conclusion

Process objective #2 was completed.



# Process Objective #3

A monthly newspaper, <u>Adult Informer</u>, consisting of information and articles submitted by staff and students will be published by the ABE staff and edited by a selected Master Teacher as evidenced by copies on file in the office of the Project Director.

# Documentation

Beginning with the April 1, 1971, issue, a monthly newspaper, <u>Adult</u> <u>Informer</u>, containing staff- and student-submitted articles, was published by the ABE staff. These issues were reviewed in the Project Director's office.

# Conclusion

Process objective #3 was completed.

# Process Objective #4

The <u>Adult Informer</u> will be distributed monthly by Center Assistants during the 1971-72 Project year by being placed in designated locations and mailed as evidenced by a distribution location list and mailing list of recipients on file in the office of the Curriculum Secretary.

## Documentation

Mailing lists were on file in the office of the ABE Curriculum Sec-

retary.

## Conclusion

Process objective #4 was completed.

# Process Objective #5

During the 1971-72 Project year, the Model Cities <u>Monitor</u> will be utilized monthly for the purpose of disseminating recruitment information (program activities and enrollment forms) supplied by the Project Director as evidenced by <u>Monitors</u> on file in the office of the Project Director.

## Documentation

The <u>Monitors</u> which were on file in the Project Director's office contained recruitment information.



# Conclusion

Process objective #5 was completed.

# Process Objective #6

During the 1971-72 Project year, local radio and television stations will be used periodically for conducting interviews and making public service announcements as evidenced by written requests submitted to the Project Director by the ABE staff members and students. Requests will be on file in the office of the Project Director identified as approved or not approved.

# Documentation

Data reviewed indicated that interviews were conducted primarily by telephone. There was no evidence available that the radio or television media were utilized. Available documentation made it difficult to determine whether the objective was actually completed.

# Conclusion

Process objective #6 was partially completed.

# Process Objective #7

During the 1971-72 Project year, brochures prepared by ABE staff and/or Center aides depicting Project activities will be periodically used in recruitment efforts as evidenced by brochures on file in the office of the Project Director.

# Documentation

The brochures on file in the Project Director's office, which depicting Project activities, had been prepared during the Project year by staff and Center aides for use in recruiting.

# Conclusion

Process objective #7 was completed.

#### Process Objective #8

Periodically, during the 1971-72 Project year, cards and/or letters will be sent to former and prospective students by the Counselor as evidenced by carbon copies of cards and/ or letters and lists of recipients filed in the office of the Counselor.

# Documentation

Copies of cards and lists of recipients on file in the Counselor's office indicated that the Counselor had sent cards to former and prospective students.

#### Conclusion

Process objective #8 was completed.

## Process Objective #9

Periodically, during the 1971-72 Project year, the ABE staff will participate in door-to-door canvassing of the Model Neighborhood Area as evidenced by recruitment reports filed with the Project Director.

## Documentation

The recruiting information forms on file in the Project Director's office during the Project year demonstrated that the ABE staff periodically participated in door-to-door canvassing in the Model Neighborhood Area (see Appendix H).

#### Conclusion

Process objective #9 was completed.

#### Counseling

# **Program Description**

Counseling services in the ABE Demonstration Program stressed purposeful, face-to-face relationships involving the counseling staff, Director, teachers, and students. This involvement also included concentration upon possible solutions to the student's problems or needs. The counselor provided both individual and group counseling for adult students enrolled in the Centers. Various counseling procedures were used in working effectively with the total student population.

Services were provided to students relative to the individual student's development of self-managed learning objectives. These services also included adequate student placement, student referral, and student participation.

Concerning student personnel services in the ABE Project, counseling services also involved the following:

- 1. Orienting students to the Learning Center concept.
- 2. Assessing entering behavior.
- 3. Maintaining student records.
- 4. Counseling students in regard to personal, vocational, and educational goals.

Techniques used in counseling the individual student included such activities as:

- 1. counseling relative to the individual's development of selfmanaged learning objectives (student-counselor conferences).
- 2. serving as liaison during meetings with Master Teachers, staff, and Director in terms of student needs, growth, and achievement.
- 3. interpretation to students of objectives and policies of the Project as developed by the Chattanooga Public Schools.
- 4. assistance to the adult student, through individual counseling, in understanding and accepting himself as an individual, making it possible for the student to express and develop an awareness of his own ideas, feelings, values, and needs.
- 5. provision of individual orientation in order that the student can gain a satisfying, pertinent relationship which can aid his search for a better education.
- 6. frequent home visitation to ABE students and frequent contact by telephone for the purpose of creating an environment conducive to continued student learning.
- 7. referral (as necessary) to other agencies such as:

a.	Model Cities	e.	C. E. P.
b.	New Careers	f.	C.A.P.

- c. Urban Renewal g. Jobs
- d. Tennessee State Rehabilitation

Group counseling sessions were developed and arranged according to the needs of the students. They included such activities as the **j**ollowing:

- 1. Lectures.
- 2. Demonstrations.
- 3. Debates.
- 4. Group discussions.
- 5. Slide and film presentations.

# Data Analysis for Performance Objectives

# Performance Objective #1

ABE students meeting at least five times with the Counselor will display increased confidence in counseling sessions as a resource for problem solution, evidenced by demonstration of positive values toward the counseling sessions as measured by a Counseling Service checklist on which the students will score three or higher on a four-point Likert scale.

# Analysis

There were thirty students who were given the affective instrument, Student Questionnaire for Counseling Services (see Appendix V). The results of this questionnaire are as displayed below:

	Expected	Actual
N	performance	performance
30	3.0	3.1

The affective instrument used to measure this objective utilized a Likert scale construction based on a score range of one through four, with four as the highest possible score. As indicated, actual performance (3.1) exceeded expected performance.

## Conclusion

Performance objective #1 was attained.



# Documentation for Support Process Objectives

## Process Objective #1

During the 1971-72 Project year, the Counselor will counsel students relative to the individual student's self-managed learning objectives as evidenced by documented student learning objectives on file in the office of the Counselor.

# Documentation

The documented student self-managed learning objectives, on file in the Counselor's office, indicated that the Counselor counseled students during the Project year.

# Conclusion

Process objective #1 was completed.

# Process Objective #2

The Counselor will submit monthly enrollee referral data to the Project Director as evidenced by referral information contained in the monthly project status report.

#### Documentation

Information in the monthly project status report on file indicated that the Counselor submitted enrollee referral data to the Project Director on a monthly basis (see Appendices G and Q).

#### Conclusion

Process objective #2 was completed.

#### Process Objective #3

Prior to July, 1972, the Counselor will develop guidelines for counseling students as evidenced by a counseling manual on file in the Counselor's office.

#### Documentation

According to the counseling manual on file in the Counselor's office, the Counselor developed guidelines for counseling students.

## Conclusion

Process objective #3 was completed.

# Process Objective #4

The counseling guide will be revised bi-monthly by the Counselor as evidenced by a revised copy of the guidelines in files in the Counselor's office.

#### Documentation

A copy of the revised guidelines was on file in the Counselor's office.

#### Conclusion

Process objective #4 was completed.

# Process Objective #5

The Counselor will conduct a student follow-up campaign during the 1971-72 Project year (prior to June 30, 1972) as documented by the student follow-up survey instrument with the follow-up data report being forwarded to the Project Director and placed in the file.

#### Documentation

Follow-up information on file in the Project Director's office was evidence that, during the Project year, the Counselor conducted a follow-up campaign with students. Student follow-up survey questionnaires and followup data reports were reviewed (see Appendix K).

#### Conclusion

Process objective #5 was completed.

# Process Objective #6

On a monthly basis, during the 1971-72 Project year, the Counselor will maintain an occupational file of staff and student placement as evidenced by the occupational file in the Counselor's office.



# Documentation

The Counselor's monthly occupational file of staff and student placement was on file in the Counselor's office (see Appendix R).

# Conclusion

Process objective #6 was completed.

# Process Objective #7

Prior to June 30, 1972, the Counselor will provide liaison with Master Teachers and the Project Director in terms of student needs, growth, and achievement periodically as evidenced by memorandums on file in the office of the Counselor.

## Documentation

Memorandums on file in the Counselor's office indicated that the Counselor had periodically provided liaison with Master Teachers and the Project Director in dealing with student needs, growth, and achievement.

#### Conclusion

Process objective #7 was completed.

# Process Objective #8

During the 1971-72 Project year, the Counselor will arrange guidance and counseling workshops for ABE students on a monthly basis as evidenced by reports of such sessions reported by memorandum to the Project Director.

#### Documentation

According to the reports on file, during the Project year, the Counselor held monthly guidance and counseling workshops for ABE students.

#### Conclusion

Process objective #8 was completed.

#### Process Objective #9

Subsequent to the administration of the General Achievement Test (GAT) by Master Teachers, the Counselor and aide will hand-score each student response as evidenced by GAT Results Form on file in the office of the Counselor.

# Documentation

The GAT Results Forms on file in the Counselor's office indicated that the Counselor and aide had hand-scored each student response subsequent to the GAT's administration by Master Teachers (see Appendix S).

## Conclusion

Process objective #9 was completed.

#### Process Objective #10

During the 1971-72 Project year, the Counselor will meet with other agency representatives regarding implementation of the counseling functions of the Project on a monthly basis as evidenced by a profile data report (narrative section) with a copy being forwarded to the Project Director.

#### Documentation

According to interviews and discussions conducted randomly with various agency representatives (ABE staff), the Counselor had met with them in regard to implementation of counseling functions (see Appendix V).

#### Conclusion

Process objective #10 was completed.

### Process Objective #11

Information for the profile report will be completed monthly by the Counselor as evidenced by copies of profile reports filed in the office of the Counselor.

# Documentation

The reports on file in his office demonstrated that the Counselor had completed profile reports on a monthly basis (see Appendix T).

#### Conclusion

Process objective #11 was completed.

# Process Objective #12

A referral data information report will be completed on a monthly basis by the Counselor as evidenced by referral data information reports on file in the office of the Counselor.

# Documentation

Referral data information reports were on file in the Counselor's office (see Appendix Q).

# Conclusion

Process objective #12 was completed.

# Process Objective #13

During the 1971-72 Project year, the Counselor will meet with the Model Cities staff and other educational agencies in regard to student placement, student referral, and student participation on a monthly basis as shown on the Beneficiary and Status Reports with copies being forwarded to the Project Director.

# Documentation

Monthly Beneficiary and Status Reports on file indicated that, during the Project year, the Counselor met monthly with Model Cities staff and other educational agencies regarding student placement, referral, and participation (see Appendix E).

# Conclusion

Process objective #13 was completed.

# Process Objective #14

On a bi-monthly basis, during the 1971-72 Project year, the Counselor will assist ABE students in self-evaluation as evidenced by the student self-rating forms on file in the Counselor's office.



#### Documentation

According to the student self-rating forms on file in the Counselor's office, the Counselor assisted ABE students in self-evaluation on a bimonthly basis (see Appendix U).

#### Conclusion

Process objective #14 was completed.

# Process Objective #15

By May 31, 1972, the Counselor will develop an ABE attitude inventory checklist based on a four-point Likert scale as evidenced by the instrument on file in the office of the Counselor.

#### Documentation

The ABE attitude inventory checklist was developed by the Counselor using a four-point Likert scale as evidenced by the instruments on file in the Counselor's office.

#### Conclusion

Process objective #15 was completed.





#### LIMITATIONS AND RECOMMENDATIONS

In addition to the specific suggestions and comments contained within the report, there were others which pertain to the various areas of the Project more generally. These are as follows:

#### 1. Process Objective Documentation

The assessment of a process objective relies on documentation of the specific target activity of that objective. It is difficult to extend credit for an activity being accomplished when the documentation is not clearly related to the process objective.

It is recommended that, when developing process objectives, documentation relating to a specific process objective be utilized to assess the outcome of the activity. For example, if in-service training activities were to be developed by a certain date, a list of the in-service training activities might be compiled as documentation for that process objective. It is difficult to determine the extent to which these activities took place if they are merely included as part of another document whenever they occurred.

## 2. Instructional Process Objectives

Three types of process objectives may be identified. These are administrative, support, and instructional process objectives. The elements used in writing each type are identical and all three types could be relevant to all educators regardless of their position in an educational structure. The emphasis placed on one type versus the other two will be determined by the person's job description and the relationship to the learner. Instructional process objectives define activities which take place in direct communication with the intended learner.

It is recommended that each instructional program utilize instructional process objectives to describe those activities which are occurring to



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facilitate the student behavioral changes specified in the related performance objectives. For example, there are eight administrative and/or support process objectives stated for the pre-vocational typing program. However, there are no instructional process objectives describing the learning experiences or classroom activities which are designed to effect the achievement of the stated performance objectives of the pre-vocational typing program.

#### 3. <u>Testing Policy</u>

Two methods may be used to assess behavioral changes in students-self-report and observation. It is the opinion of the evaluator that, whichever method is used, data should be collected on as many students in the program as possible in order to determine behavioral changes and the effectiveness of the instructional activities. During the 1971-72 Project year, according to the test data and enrollment figures, there were many more students enrolled in the program than were tested.

It is recommended that procedures be implemented which would enable testing of each student receiving instruction in the ABE Demonstration Project. This will pose a problem because of the different amounts of instruction received by various students due to irregular attendance, dropouts, etc. However, some means of entry- and exit-testing should be established in order to assess achievement by students receiving instruction or completing work in the various skill areas.

## 4. Coding Test Items

Continued emphasis should be placed on the congruence of test items with the curriculum (performance objectives). If the measurement of behavioral changes is to provide valid and reliable information, the measurement instruments must be related to the specific level of behavior desired and the skill areas specified in the performance objectives.

#### 5. Pre- and Post-testing

Pre- and post-testing may be used to determine the degree of behavioral change which a student displays in a particular skill area. It is



difficult to assess behavioral change, however, if different instruments are utilized for pre- and post-testing. An increase with one instrument may not be synonymous with an increase with another instrument. The tests must be specifically related to one another by skill area and level of behavior if validity is to be maintained.

It is recommended that tests with the same skill areas and degrees of difficulty (e.g., two forms of the same test) be utilized when pre- and post-testing students. This will hold the test variable constant when assessing student achievement. For example, if the target goal of one Project objective was student attainment of a certain grade level according to the General Achievement Test (GAT), then two forms of the GAT should be used pre and post. If the objective of the Project was to pass the GED test, then the GED should be given on a post-test basis to assess that type of objective.

#### 6. Preparation of Data for Analysis

It is recommended that test score data be computed to provide average pre- and post-test scores for each student group (class). Then the relative level of performance (e.g., grade equivalency or percentage) could be viewed as well as any average increase or degrees (gain or loss) in performance.

# 7. Affective Behavior

Valuable information may often be collected in the affective behavioral domain. Certain subject areas do not present ideal opportunities for testing students' cognitive behavior. Such an area, with no cognitive behavioral measurement, is the ABE Demonstration Project which includes field trips, arts and crafts, and recruitment.

It is recommended that affective measurement be considered for those areas which do not lend themselves to cognitive skill development. For example, it might be interesting to assess the ABE students' affective

behavior toward the Project field trips. This would provide the Project staff with an insight into students' attitudes toward such trips and the value placed on them.

## 8. Monitoring

It is recommended that the Project monitoring system be refined to include feedback on instructional activities which are taking place during the year. Presently, emphasis appears to have been placed on monitoring the administrative and support activities.

# 9. Calendar of Events

No master calendar of events was established for the Project during the 1971-72 Project year. It is recommended that this be accomplished for the coming year. Most of the necessary information could be obtained from the time element of the process objectives. These dates and time periods could then be included in a Gantt Chart, which would provide Project staff with an illustrated time series analysis of each major activity of the Project.

# 10. Levels of Behavior

Performance objective #2 dealt with improvement in precision of typing. The definition of precision and articulation levels of psychomotor skills, as defined by Dr. R. H. Dave (National Institute of Education, New Delhi, India), include the following relationships:

Precision: involves accuracy of neuromuscular coordination.

Articulation: involves accuracy plus elements of speed and time contained in neuromuscular coordination.

The precision level of psychomotor behavior does not involve the elements of speed or time. It should therefore be noted that the Typing Precision Test should have been a non-timed test to properly code the test to the specified level of behavior in the objective. If time was a desired element, then the level of behavior should be specified as articulation.

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# APPENDIX A

TEACHER EVALUATION RECORD AIDE EVALUATION FORM RATING SCALE



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Hattanolgi, Tennessee

Grade Lev	$\sim 1$ er	
7 bject	Tarakt	

Probaticnary Non-Tenure Position\_

TEACHER EVALUATION RECORD

Carbol\_\_\_\_\_Teacherts Name\_\_\_\_\_

Itia\_\_\_\_\_\_Finishing \_\_\_\_\_year(s) of teaching

RATING KEY. 2 = Entstanding, superior computence; among the top 10, Pater has ever known A = Acceptable; competent performance--may use + or - to indicate levels N = Needs to improve; somewhat below expectations for a teacher S = Sufficiently below expectations to the extent of limiting effectiveness

of the educational program to which assigned

(Check (./) in one of the four volumns following each characteristic.)

	<u>OANS</u>		<u>OAN</u>
PERSONAL CONFETENCE		INSTRUCTIONAL SKILL	
Health: thusical		Pre-planning and	
Enotional		daily preparation	
		Abili <sup>+</sup> to secure	· .
Voice	·	positive response	: .
	· · ·	from students in:	
Grooming		(a) Behavior	
		(b) Cognitive areas	
Use of English	· .	(c) Afrective preas	· · · · · · · · · · · · · · · · · · ·
		Organization of	
Tact		instructional	• • •
	······································	rrogram	•
Rescurcefulness	:	Interest in new and	, <u>, , , , , , , , , , , , , , , , , , </u>
Resourcerungess	<u></u>	improved methods	
Initiativo	ł	of teaching	
		Use of varied methods	
C of Volivon	· · ·	and media	
Sense of Values		Use of current	
* 1 . <u>1</u>		materials, teaching	
Lead rshin		aids, community	•
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PROFESSIONAL COMPETENCE		Understanding of, and	
Understanding of child	· · · ·	ability ork	
growth and development	<del></del>	positively with children	
••• • • •		of varying backgrounds	
<u>General Education</u>			: .
Interest in		and achievement levels Use of available	
professional growth			: :
Knowledge of area of		consultant services	
specialization		T A COMONA MARTE OUT UNIT	
Loyalty to profession		CLASSROOM MANAGELENT	
and co-workers		Ability to guide	
Cooperation with		pupils toward self-	
co-vorkers		discipline	
Cooperation with		Care of physical	
Administration		<u>property</u>	
Understanding and support		Attention to heat, light,	
of educational programs		ventilation	<u></u>
in this school		Accuracy and promptness	
Willingness to assume		in handling reports	
	· •	Maintenance of neat,	
share of additional	•	attractive classroom	

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Principal's Comments (specifics for 0, N, and S ratings, otherwise, general comments)

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Has membership in professional, honorar	
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3.	7
L	8.
Principal's Recommendation:	
I have read and discussed this report	Signed School Principal
with my principal.	
Signature of Teacher	NOTE FOR TEACHERS IN NON-TENURFO POSITIONS: Although your present assignment is one that does not permit a teacher to work to
	tenure, an evaluation is needed to ascertain your level of performance and to provide basis for professional growth. The evaluation will also be of importance should you wis
Late	later date to be considered for placement in the regular school program.
	9-k
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# AIDE EVALUATION FORM

Name	Date
Job Title	Immediate Supervisor
Center	Rated By

Purposes of this Employee Evaluation:

To take a personal inventory, to pin-point weaknesses and strengths, and to make plans for improvements. Conducted semi-annually, evaluations will provide a history of development and progress

Instructions to Evaluator:

Following are a number of traits, abilities, and characteristics that are important for success as an aide. You are to circle a number from a low of "1" to a high of "6", according to your evaluation of how the employee being rated measures on each point. (If this form is being used for self-evaluation, you will be describing yourself.)

Carefully evaluate each of the qualities separately. Remember that every person has strong points and weak points, and these should be indicated on the rating scale by marking the extreme ends of the scale, as well as the middle. It is recommended that teachers working with aides should be involved in the evaluation.

A conference should be held with the employee for the purpose of fully discussing the evaluation and making suggestions for strengthening areas that most need improvements.

The evaluation at the end of the school year must include the administrator's recommendation. Each evaluation is to include the signature of evaluators and the employee. The employee's signature is not an indication of agreement but is to indicate that the evaluation has been discussed with her.



## RATING SCALE (Rate from low of 1 to high of 6)

#### I. PERSONAL JOB RELATED COMPETENCIES 1. Physical Health - Ability to work consistently and with moderate fatigue. 2. Emotional Health - Ability to perform job duties adequately during periods of emotional stress. 3. Attendance - Faithfulness in coming to work daily and conforming to work hours. Ŧ Personal Appearance - The personal impression an individual makes on 4. another. (Consider cleanliness and neatness.) 5. <u>Voice</u> - Uses appropriate tone f voice in classroom. 6. Speech - Speaks clearly and correctly when talking with children. 7. Tact - Ability to express feelings and beliefs easily, but in a manner not offensive to others. 8. Resourcefulness - The ability to find new and better ways of doing things. 9. Initiative - Ability to see what needs to be done in job performance and to go ahead and do it. Leadership - Does not wait for others to set the pace; willing to give 10. direction and guidance to peers, willing and able to assume share of additional responsibilities Loyalty - Supportive of school and co-workers in community; gives only 11. constructive criticism in school to those who can benefit from it.

ERIC Full Text Provided by EBIC 

	12.	<u>Cooperation</u> and administ		ss to work coo	peratively wi	th co-workers	, parents
		1	2	3	4	>	6
	13.	<u>Dependabilit</u>	y - Ability	to do require	d job with a	minimum of su	pervision.
		1	2	3	4	õ	6
	14.	Communicatio	on - Ability	to talk easil	y and effecti	vely with chi	ldren.
		1	2	3	4	5	6
			- Ability	to talk easil	y and effecti	vely with par	ents.
		1	2	3	4	5	6
	15.	<u>Use of Time</u>	- Makes wis	e use of time	on job at all	times.	
		1	2	3	4	5	6
	16.	<u>Growth</u> - Is of opportuni	interested ties for fu	in improving k rth <b>er</b> training	nowledge and , both on the	skills, takes job and spec	advantage ial classes.
		1	2	3	4	5	6
II.	INS	TRUCTIONAL SK	ILL AND CLA	SSROOM MANAGEM	ENT		
II.		· · · · · · · · · · · · · · · · · · ·		SSROOM MANAGEM and 15 support		stal school pr	ogram.
II.		· · · · · · · · · · · · · · · · · · ·				stal school pr	ogram. 6
11.		Has good und	erstanding 2	and 15 support	ive of the to 4	5	
11.	1.	Has good und	erstanding 2	and 15 support 3	ive of the to 4	5	
11.	1.	Has good und 1 Actively inv 1	erstanding 2 olved in pro 2	and is support 3 e-planning and	ive of the to 4 daily prepar 4	5 ation. 5	6
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II.	1. 2. 3. 4.	Has good und 1 Actively inv 1 Able to secu 1 Attentive to 1 Able to guid 1	erstanding 2 olved in pro- 2 re interest 2 needs of in 2 e pupils ton 2	and is support 3 e-planning and 3 and participa 3 ndividual chil 3 ward self-disc	ive of the to 4 daily prepar 4 tion of pupis 4 dren. 4 ipline. 4	5 ation. 5 .*. 5 5	6 6 6 6

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- 7. Has good understanding of children and their needs.
- 1234568. Possesses adequate knowledge in area of job specialization.123456

Summary of evaluation including suggestions for improvement: Principal's Recommendation Concerning Employment (contingent upon availability of position): -----Principal's Signature

Supervising Teacher's Signature

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A copy of this report has been discussed with me.

Employee's Signature

Date



APPENDIX B

MONTHLY ACTIVITIES REPORT



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February 28, 1972

Mr. Eddy Echols and Model Cities Staff

Rodney S. Claybrook

Activities Report of the Chattanooga ABE Model Cities Demonstration Project

This report consists of data and information which includes the period from January 26, 1972, to February 25, 1972. This period saw a continuation of project activities and the initiation of certain other activities.

I. Counseling

Conferences and orientation were held with 60 new students during this period. There were also conferences and meetings with the project director and staff members in regard to discussing, planning and implementing new procedures in measuring student gain in all areas to see how close the students are to being prepared for their G.E.D. Exams.

These procedures were initiated during the week of January 31 -February 4, 1972, when the counseling staff began administering the GAT. This instrument will be used on a continuous basis to aid the instruction of our students.

Three students from the Dodson Avenue Center passed their G.E.D. Exams. They were Mr. Marty Holdaway, Mrs. Rose Clark and Mrs. Velma Puttman.

There were various referrals during this period to the following agencies:

NYC Out-of-School Program FE-JOB Project Model Cities CEP Center for Continuing Education

As of Friday, February 25, 1972, the enrollment and participation of students in our project are as follows:

Dodson Center - 248 Wilson Center - <u>170</u> Total 418



The above figures include laboratory and basic skills. The enrollment for Derived and Life Style ABE remained the same as the previous report.

Due to recent instructions, 157 have been dropped from the active enrollment rosters of the Generic Component. Follow-up data on these students are located in the counselor's files. If perchance any of these students re-enter, we shall re-enroll them and place them along with other active students. The dismissal of these students is based on follow-up data and the directive to drop any student not attending prior to July 1, 1971, which was the beginning of our First Action Year.

The total number of students enrolled and participating in the various components to date is 829

The total number of instructional hours during this period was 2,108

The percentage of our student population in regard to ethnic groups are 20% White

80% Black

#### Monitoring and Evaluating

A. Conferences were held with Miss Linda Cannon of Model Cities and Mr. William D. Osborne of Osborne Associates in regard to discussing procedures for an In-Depth Evaluation of the Project.

An In-Depth Evaluation of the ABE Project was held on February 15, 1972. by Mrs. Constance Williams and Mr. Morris Chapman of Model Cities.

B. Procedures were initiated through meetings, workshops and conferences to begin formulating plans for an evaluation of our project by Chattanooga Public Schools. This evaluation will consist of using the EPIC Approach for evaluating and monitoring. More information will be forthcoming concerning this evaluation.

## II. Professional Growth of Staff

During this period, the project staff participated in evaluation-training workshops. These workshops were conducted by Mr. Eddy Echols. Knowledge gained from these workshops consisted of information in writing and developing Performance and Process Objectives as outlined by EPIC. This knowledge and information will be used by the staff in our forthcoming evaluation by Chattanooga Public Schools.

# III. Dissemination of Information and Knowledge

Information and knowledge of our project have been forwarded to the community in several ways:

- --3,000 Adult Informers were distributed
- --Weekly radio broadcasts over Radio Stations WNOO and WDXB
- --several staff members attended community meetings informing the residents of the project

# IV. Activities

A Consumer Education Workshop was held on Feburary 1-2, 1972, by the Model Cities staff and consultants from the Georgia Consumer Services Program. ABE students and staff members attended this activity, and they gained valuable knowledge in the following areas:

- 1. Discussion of consumer resources
- 2. Money Management
- 3. Credit and Loans
- 4. Insurance
- 5. Contracts

A Public Speaking class, with emphasis on our Life Style ABE Component, began at the Dodson Center on February 23, 1972.

# V. Curriculum Materials

Certain curriculum materials continued to be developed for individualized instruction of the students. Procedures were initiated in preparing and organizing instruments that will be used in our project evaluation.

# VI. Recruitment

Due to an increase in our enrollment, there was no formal door-todoor recruitment during this period. A continuing effort was made to inform the community about the program offering by way of dissemination of information.



# APPENDIX C

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# DAILY ATTENDANCE RECORDS



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# DAILY ATTENDANCE REPORT A. B. E. DEMONSTRATION PROJECT CHATTANOOGA PUBLIC SCHOOLS

NAME OF CENTER	DATE							
NAME	TIME IN	T IME OUT	READING	MATH	ENGLISH	SPELLING	OTHER	TOTAL HOURS
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NAME	TIME IN	TIME OUT	READING	MATH	ENGLISH	SPELLING	OTHER	TOTAL
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# DAILY ATTENDANCE RECORD A.B.E. DEMONSTRATION PROJECT

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# APPENDIX D

# PAYROLL REPORT FOR TEACHER AIDE AND HEADSTART AIDE PERSONNEL

TABULATION OF EXCEPTION SHEETS FOR INSTRUCTIONAL PERSONNEL



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# CHATTANOOGA PUBLIC SCHOOLS Chattanooga, Tennessee

PAYROLL REPORT FOR TEACHER AIDE AND HEADSTART AID PERSONNEL

SHOOL NO. \_\_\_\_\_ PAYROLL PERIOD \_\_\_\_\_ DATE ENDING\_\_\_\_\_

REGULAR PROGRAM AID

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List Aides Alphabetically	List by Date Each	List by Date Each	List Aide Substitutes	List by Date Each
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HEADSTART AIDS			۱	

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EXCEPTION SHEETS MUST BE ATTACHED TO SUPPORT ALL OF THE ABOVE DATA



#### CHATTANOOGA PUBLIC SCHOOLS Chattanooga, Tennessee

TABULATION OF EXCEPTION SHEETS FOR INSTRUCTIONAL PERSONNEL

SCHOOL NO.\_\_\_\_\_PAYROLL PERIOD\_\_\_\_DATE ENDING\_\_\_\_\_

Teachers Absent	Total No. Days	Substitute Teachers Present	Total No Davis
List Alphabetically	Absent	List Alphabetically	No. Days Present
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AN EXCEPTION SHEET MUST BE ATTACHED TO SUPPORT ALL OF THE ABOVE DAIA



## APPENDIX E

# MONTHLY BENEFICIARY GROUP PROFILE REPORT

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Monthly Beneficiary Group Profile Report PREPARED BY	PROJECT DIRECTOR PERSON RESPONSIBLE FOR REDORT	ADDRESS	TELEPHONE NUMBER	INSTRUCTIONS: This report will indicate which people are directly benefitting from the operation of the project. The Beneficiary Group Profile Report will delineate the characteristics of the people being served. In addition, the Report will classify the service delivered to the people. This report is the responsibility of the Project Director. Please prepare the report in triplicate. Send two (2) copies to the Chattanooga Model Cittes Agency, Department of Information, no later than the 29th of each month, Your information cut-off date is the $25$ th of each month. Thus, this report should contain information staring at the 26th of the previous month. Accuracy is essential; however, if an estimate must be used, please denote it with an asterisk (*). Please retain one (1) completed copy of this report each month for reference. If you need assistance in preparing this report, please call the Information Section of the Chattanooga Model Cities Program at $698-6971$ , Ext. 28.
PAGE_OF	PROJECT TITLE PROGRAM COMPONENT	OPERATING AGENCY	AGENCY DIRECTOR	INSTRUCTIONS: This report will indicate where project. The Beneficiary Group Profile Reports Served. In addition, the Report will classify responsibility of the Project Director. Please the Chattanooga Model Cities Agency, Depart Your information cut-off date is the $25$ tin of a starting at the 26th of the previous month. Used, please denote it with an asterisk (*), month for reference. If you need assistance tion of the Chattanooga Model Cities Program

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	114	BEST COPY	AVAILABLE	8					
	KEY ELEMENTS	Planned Total					     		
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education       Image: Second grade         First grade       Image: Second grade         Third grade       Image: Second grade         Total       Image: Second graduate         College graduate       Image: Second graduate         (2 years)       Image: Second graduate         Vocational training       Image: Second graduate         Total       Image: Second graduate         Second graduate       Image: Second graduate		TOTAL							
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Second grade       Third grade         Third grade       Image: Second grade         Third grade       Image: Second grade         Elementary school       Image: Second grade         High school dropout       Image: Second grade         College dropout       Image: Second grade         College graduate       Image: Second grade         (2 years)       Image: Second grade         College graduate       Image: Second grade         (4 years)       Image: Second grade         Vocational training       Image: Second grade         TOTAL       Image: Second grade         AFDC       Image: Second grade         General Public       Assistance         Other       Image: Second grade         Image: Second grade       Image: Second grade <td< td=""><td></td><td>Kindergarten</td><td>· · · ·</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		Kindergarten	· · · ·						
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End       College graduate       (2 years)         College graduate       (4 years)         College graduate       (4 years)         Vocational training	ION L COM	dropout	hool						
End       College graduate       (2 years)         College graduate       (4 years)         College graduate       (4 years)         Vocational training	CAT	High school d:	ropout		 				
End of the system       College graduate       College graduate         College graduate       College graduate       College graduate         College graduate       College graduate       College graduate         Vocational training       College graduate       College graduate         Vocational training       College graduate       College graduate         Vocational training       College graduate       College graduate         TOTAL       College graduate       College graduate         AFDC       College graduate       College graduate         General Public       Assistance       College graduate         Other       College graduate       College graduate         TOTAL       College graduate       College graduate         Under \$3,000       College graduate       College graduate         TOTAL       College graduate       Colle	EDU T	College dropor	ut						
Sollege gladdate       (4 years)       Vocational training       TOTAL       AFDC       General Public       Assistance       Other       Other       None       TOTAL       Under \$3,000       \$3,000 or more       TOTAL	IGHES	College gradua (2 years)	ate						
TOTAL     AFDC       General Public     Assistance       Other     Other       Image: Straight of the straight o	H)	College gradua (4 years)	ate						
AFDC General Public Assistance Other Other TOTAL Under \$3,000 \$3,000 or more TOTAL District in the state of the s		Vocational tra	aining		 				
General Public Assistance Other TotAL Under \$3,000 \$3,000 or more TotAL		TOTAL							
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Image: State of the state o	ATUS		2						
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\$3,000 or more TOTAL		TOTAL							
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	COM	\$3,000 or more	2						
Physically handicapped     Image: Constraint of the second s	IN	TOTAL							
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Infirmed       TOTAL	CAL T IO	Mentally handi	capped						
ž 8 <sub>TOTAL</sub>	ISY	Infirmed							
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CATEGORIES									
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APPENDIX F

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INTERVIEW RATING SHEET



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Mr. NAME Miss			
Mrs.	Surname	Given name M	liddle name
PERSONAL APPEARANCE	Exceptionally well- groomed and attractive	Acceptably groomed and dressed	Careless in dress and appearance
VOICE	Clear, well modulated	Reasonably pleasant and well modulated	Harsh, loud, weak, nasal
COMMAND OF ENGLISH LANGUAGE			
Pronunciation	Precise	Free of serious error	Faulty accent
Vocabulary	Excellent	Adequate	Meager, Slang
Enunciation	Clear	Acceptable	Indistinct
Use of sentences	Smooth flow	Responds with single words of phrases	Jerky or disjointed
PERSONALITY	Dynamic	Agreeable	Unattractive
POISE AND MANNER	Excellent	Acceptable	Hesitant, timid, uncertain
PROFESSIONAL ATTITUDE	Exceptional	Acceptable	Unacceptable (teach- ing is just a job)
KNOWLEDGE OF TEACHING	Exceptionalunusual insights	Normal understanding	Limited
ACADEMIC AVERAGE	NTE SCORE	STUDENT TE	ACHING GRADE
OVERALL RATING	Outstanding Above Av	verage Average Belo	w Average: Inferior
RECOMMENDED FOR	Primary Intermedia	te Junior High	Senior High
REMARKS:			
Interviewer		Date Interviewed	······································

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APPENDIX G

MONTHLY PROJECT STATUS REPORT



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FOR PERIOD ENDING CHATTANOC	CHATTANOOGA MODEL CITIES	DATE PREPARED
PAGE OF Monthly PI	Monthly Project Status Report	PREPARED BY
PROJECT TITLE <u>Demonstration &amp; Experimental Adult Basic Education</u> PROJECT DIRECTOR         PROGRAM COMPONENT <u>Education</u> PERSON RESPONSIBLE FOR REPORT         OPERATING AGENCY <u>Chattanooga Public Schools</u> ADDRESS         AGENCY DIRECTOR       Rodney <u>Clabrook</u> PELEPHONE NUMBER         AGENCY DIRECTOR       Rodney <u>Clabrook</u> TELEPHONE NUMBER         Inne.       The report in triplicate       Send two (2) copies to the Project In terms of output measures and time 29th of each month. Thus, this report, Nondel Contanto the Contanto the Proving the Project In terms of Information starting at the 26th of each month. Thus,	Ectimental Adult Basic EducationPROJECT DIRECTOPERSON RESPONSIBLE FOR REPORTbblic SchoolsADFRESSbblic SchoolsADFRESSkTELEPHONE NUMBERkTELEPHONE NUMBERst the progress of the project in terms of output measty of the Project Director. Please prepare the reporta Model Cities Agency, Department of Information, nois a complement to the Monthly Narrative Report. Ynonth. Thus, this report should contain information sv is, of course, essential; however, when estimates n(*). Please retain one (1) completed copy of this repsistance in preparing this report, please call the InforProgram at 698-6971, Ext. 28. This information sheet	Constration & Experimental Adult Basic Education       PROJECT DIRECTOR         ENT       Education       PERSON RESPONSIBLE FOR REPORT         Y       Chattanooga Public Schools       ADPRESS         Rodney Clabrook       ADPRESS       ADPRESS         Rodney Clabrook       TELEPHONE NUMBER         Rodney Clabrook       Tenestor         This report in triplicate       the responsibility of the Project In terms of output measures and         th.       This report is a complement to the Monthly Narrat

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FOR PERIOD ENDING	CH	ATTANO	CHATTANOOGA MODEL CITIES	EL CIT	IES		DA.	LE PRI	DATE PREPARED			
PAGE OF	Month	<u>ly Pro</u>	Monthly Project Status Report	atus R	eport		PRU	PREPARED BY	BY			
PROJECTS & OUTPUT	OUTPUT					T IME	PERIOD	A				
MEASURES	ACHIEVEMENTS	Apr.	May June	e July	Aug.	Sept. Oct.	Oct.	Nov.	Dec.	Jan.	Feb.	March
ESTABLISH A PROJECT ADVISORY BOARD WHICH WOULD MEET ON A PECHIAP BASIS TO MAKE DOIITCY	Planned											
DECISIONS GOVERNING IMPLE- MENTATION OF THE PROJECT WITHIN SPECIFICATIONS SET FORTH IN THE PROPOSAL	Actual											
	Planned											
Number of meetings	Actual											
	Planned											
Number attending each meet.	Actual											
RECRUIT AND TRAIN ADULT BASIC EDUCATION PROJECT	Planned											
PERSONNEL	Actual											
	Planned											
Number of applicants	Actual											
Number of Model Neighbor-	Planned											
nood applicants	Actual											
•	Planned											
Number employed	Actual											
NOTES AND COMMENTS:					• • •							

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FOR PERIOD ENDING	C	IATTANO	CHATTANOOGA MODEL CITIES	EL CII	TES		DA	TE PR	DATE PREPARED			
PAGE OF	Month1	IJY Pro	y Project St	Status Report	ceport	. 1	ΡR	PREPARED BY	D BY			
PROJECTS AND OUTPUT	OUTPUT					TIME	PERIOD	Q				
MEASURES	ACHIEVEMENTS	Apr.	May June	e July	Aug.	Sept.	0ct.	Nov.	Dec.	Jan.	Feb.	March
Number of Model Neighbor-	Planned											
hood Area residents employed	Actual											
Amount of training nrowided	Planned											
MUNNIE OF LEATHING PLOYICE	Actual											
Pra-Carvica	Planned											
	Actual											
	Planned											
	Actual											
PREPARE FOUR (4) CENTERS IN THE MODEL NEIGHBORHOOD AREA	Planned				-							
AND TO SECURE EQUIPMENT AND MATERIALS FOR THE CENTERS	Actual											
Number of Adult Basic Edu-	Planned											
cation Centers in operation	Actual											
Breakdown of attendance	Planned											
in each center	Actual											

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NOTES AND COMMENTS:

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FOR PERIOD ENDING		CHAT	<b>LANOO</b>	TTANOOGA MODEL CITIES	DEL C	ITIES			DATE	DATE PREPARED	<b>LED</b>			
PAGE OF	Woi	Monthly	ly Project		Status	Report	rt		PREPA	PREPARED BY				
SUBPROJECTS AND OUTPUT	OUTPUT						TIME	H (	PERIOD					
MEASURES	ACHIEVEMENTS		Apr. M	May June		July Au	Aug. Sept.		Oct. Nov.	v. Dec.	.Jan.	Feb.		March
Number of employees assigned	Planned													
to each center	Actual							-			-		-	
TO CONTINUALLY DISSEMINATE INFORMATION TO THE GENERAL	Plarmed				<u> </u>			ļ						
PUBLIC RELATIVE TO THE ADULT BASIC ED. PROJECT	Actual										+	<b> </b>		
Difforont Modia IIaod	Planned				 		 	-						
Dasn prnau jupistitu	Actual													
How Often	<b>Planned</b>										 +	 		
	Actual										 			
How Lone	Planned													
0	Actual												<u> </u>	
TO RECRUIT AND ENROLL AT LEAST 100 MODEL NEIGHBORHOOD AREA RESIDENTS OVER 16 YRS.	Planned										+			
OF AGE IN THE ADULT BASIC ED. PROJECT DURING THE FIRST ACTION VEAR	Actual												<u> </u>	
Number of Model Neighbor-	Planned													
nood Area Residents applying	Actual									   				

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FOR PERIOD ENDING PAGE OF

CHATTANOOGA MODEL CITIES Monthly Project Status Report

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DATE PREPARED\_\_\_\_\_

MEASURESACHIEVEMENTSNumber of actual Model Neigh-Plannedborhood Area enrolleesActualborhood Area enrolleesActualborhood Area enrolleesActualDaily Attendance by hoursPlannedIN THE FIRST ACTION YEARActualIN THE FIRST ACTION YEARPlannedPROVIDE GENERAL ADULT BASICPlannedEDUCATION ENROLLEE AND ENABLEPlanned	NTS Apr.				H	TIME PERIOD	RIOD				
<del></del>		c. May	June	July At	Aug. Se	Sept. C	Oct. N	Nov. D	Dec. Jan	n. Feb	March
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PLETE HIGH SCHOOL OR EARN AN FULLETE HIGH SCHOOL OR EARN AN EQUIVALENCY DIPLOMA THROUGH INSTRUCTIONAL ACTIVITIES											
Number of Adult Basic Planned											
Education Dropouts Actual											   
Number of Enrollees applying Planned											
tor GED Test Actual											
Number of Enrollees passing Planned											
GED Test or Equivalent Actual											

NOTES AND COMMENTS:

FOR PERIOD ENDING PAGE OF	CHA Monthly	ATTANOOGA MODEL CITIES Project Status Report	MODEI Statu	. CITI is Rep	ES ort		, DA PR	DATE PREPAR	DATE PREPARED PREPARED BY			
CIIBDDOTECTIC AND CINE STORED					E							
MEASURES	ACHIEVEMENTS	Apr. Mav	Mav June July Aug Sent Oct Nov	VluL	Allo	Sent.	LINE FERIUU	NON	Der	Tan	Reh	March
PROVIDE REFERRAL SERVICES TO ADULT BASIC EDUCATION EN- ROLLEES FOR SUPPORTIVE &	Planned	+										
ADDITIONAL SERVICES SUCH AS DENTAL CARE, HEALTH, & SOCIAL SERVICES	Actual											
Number of enrollees using	Planned											
other agency services	Actual											
Number of Referrals by Adult Basic Education personnel	Planned											
for enrollees	Actual											

NOTES AND COMMENT'S:

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### AFPENDIX H

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RECRUITER FORM RECRUITER REPORT RECRUITER LETTER



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## RECRUITER FORM

I.	RECRUITER'S NAMEDATE				
	PROSPECTIVE STU	DENT'S NAME		<u></u>	
	ADDRESS				
II.	WILL YOU BE INT				
	Reading		Typing	English	
	Writing	Science	Arts and Craf	ts	
	Math	History	Sewing and Kn	itting	
III.	EXTRA ACTIVITIE	S:			
	Bus Trips		How to Help your Ch	ild Study	
	Special Speaker	S	How to use your Mon	ey Wisely	
			Know your Communit	у	
IV.	WOULD YOU LIKE	TO GO ON OUR MA	ILING LIST?		
v.	WILL YOU NEED T	RANSPORTATION?			
VI.	WILL YOU NEED C	HILD CARE SERVI	CE?		
VII.	CHILDREN SHOULD	BE WALKING AND	TOILET TRAINED.		
VIII.	WHAT IS THE MOS	T CONVENIENT TI	ME FOR YOU TO ATTEND T	HE CENTER?	
	DOES STUDENT HA WITH OTHERS?	VE ANY SPECIAL	SKILLS HE OR SHE WOULD	LIKE TO SHARE	
	RECRUITER REMAR	KS			
			· · · · · · · · · · · · · · · · · · ·		
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### A. B. E. DEMONSTRATION PROJECT Rodney S. Claybrook, Director

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#### MEMORANDUM (INTER-OFFICE CORRESPONDENCE)

DATE November 3, 1971

TO: Mr. Rodney S. Claybrook

FROM: James E. Jones

SUBJECT: Recruiting Report

This report covers the period October 4, 1971 through October 31,1971 considering 18 possible recruiting days.

Number	of	contacts			1 332
			interested		279
			not at home		643
Number	of	contacts	not interested	-	381

Percentage of contacts not at home	- 48%
Percentage of contacts interested	- 21%
Percentage of contacts not interested	- 29%
Percentage of contacts vacant	- 1.5%
Percentage of contacts presently enrolled	- 1.3%

#### Individual Effort

	# Stops	Average # Stop/Recruiting day
Walton Britt Williams Douglas Sewell Springer King Kelley Johnson Masengil Morris * Kilpatrick	249.6 229.5 :73.8 162.1 162.1 157.1 115.4 26.5 22.5 9.5 9.5	15 12.8 9.6 9.5 9.5 8.7 6.4 1.8 1.3 .6 .6 5.0
-		



Dear :

We have been missing you at the Adult Learning Center, and are eagerly looking forward to your return.

We do hope that whatever the problems keeping you away from the Center are no longer problems, and that we will see your face shortly.

REMEMBER, We provide free transportation and child care services. If we can be of further help, please do not hesitate to call us because we are here to serve you.

Sincerely yours,

ABE Staff

ELB: bt



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APPENDIX I

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## CUMULATIVE HOURS OF PARTICIPATION REPORT

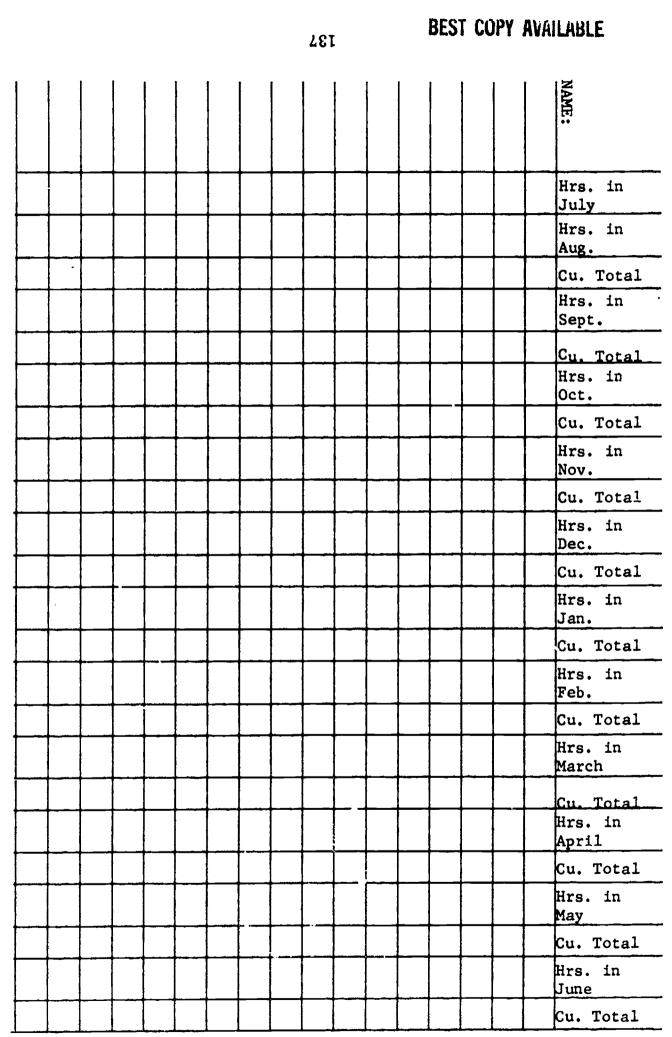


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## STUDENT ENROLLMENT INFORMATION

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### APPENDIX J

#### ADULT BASIC EDUCATION DEMONSTRATION PROJECT

Wilson Street A.B.	E. Center		2000 Wilson Street
	STUDENT ENROLL	MENT INFORMATIO	N
Name	<del></del>	_Date Enrolled_	
Address	*****	_Phone Number	
	Phone r	umber where you	can be reached
City	State	Z	ip Code
Age classification Check one:		rthday	Sex
26-30	36-40 41-50 51-60 61-above		
Social Security Nu	mber	Numbe	r of Children
MARITAL STATUS: (c Single Married Widowed Divorced	heck one)		
EMPLOYMENT:			
			e Number
EDUCATION:		-	
		ol ter?	
Interests: (check	subjects and/	or areas that in	nterest you)
	Reading Arithmetic Geography	Writing English Science	Spelling History Other
Will attend classe	s: Days	Night	Hours

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APPENDIX K

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FOLLOW-UP OF ABSENTEES



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# A. B. E. DEMONSTRATION PROJECT CHATTANOOGA PUBLIC SCHOOLS BEST COPY AVAILABLE (IN A MODEL CITIES SETTING) FOLLOW-UP OF ABSENTEES CENTER: \_\_\_\_\_ DATE: \_\_\_\_\_ NAME : \_\_\_\_\_\_ADDRESS : \_\_\_\_\_\_ TELEPHONE NO.: \_\_\_\_\_\_RACE: \_\_\_\_\_ DATE OF ENROLLMENT: \_\_\_\_\_ DATE LAST ATTENDED: \_\_\_\_\_ GOALS OF STUDENT: REASONS FOR TERMINATION (Check areas): REASONS FOR ABSENCE (Check areas): A. Job A. Illness in Home B. Moved from Neighborhood B. Passed G.E.D. C. Moved from City C. Change in Working Hours D. Problems in Learning Center: D. Another School E. Change in Working Hours\_\_\_\_\_ F. Personal Problems 1. Inadequate Material G. Did not give Reason 2. Teacher Assistance NOTES : 3. Child-Care 4. Transportation 5. Learning Atmosphere (Comfortable, relaxed, etc. -Student/Teacher Relationships). \_\_\_\_\_ 6. Other E. Do you plan to continue your studies at your Center?\_\_\_\_\_ F. What can we do to assist you in returning to the Center?\_\_\_\_\_ G. Called by Phone:\_\_\_\_\_\_ Personal Visitation: \_\_\_\_\_ Sent Letter or Post Card: COMMENTS:

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#### FOLLOW-UP QUESTIONNAIRE

**Confidential** 

.

ABE DEMONSTRATION PROJECT CHATTANOOGA, TENNESSEE

#### PROJECT EVALUATION OF STUDENTS

•	NAME	2. AGE
•	SEX & RACE	4. EMPLOYMENT
•	Program Evaluation (teaching Likes	and instructional techniques):
	Dislikes	

- 6. Progress assessment (does student feel he has made any significant gains while enrolled in this program?)
- 7. Educational Goals (both short-range and long-range objectives).
- 8. Occupational and Vocational Interests.

OBSERVATION - (Interviewer's Observation of student's behavior during Interview) (On the back, please.)

## APPENDIX L

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### TRANSPORTATION RECORD SHEET

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### A.B.E. DEMONSTRATION PROJECT CHATTANOOGA PUBLIC SCHOOLS DODSON AVENUE AND WILSON STREET CENTERS

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# TRANSPORTATION RECORD SHEET

		MILE	AGE	
DRIVER'S NAME	BUS	START	FINISH	DATE
۵۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰				
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میں اور				
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والاجراز ومغاورة فريتك المراجع التراجع والمراجع فليناف والموجود المتراجع والمتعادات				
والمحافظة والمحاور والمراد المراكب المحاول والمحاوي والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ				
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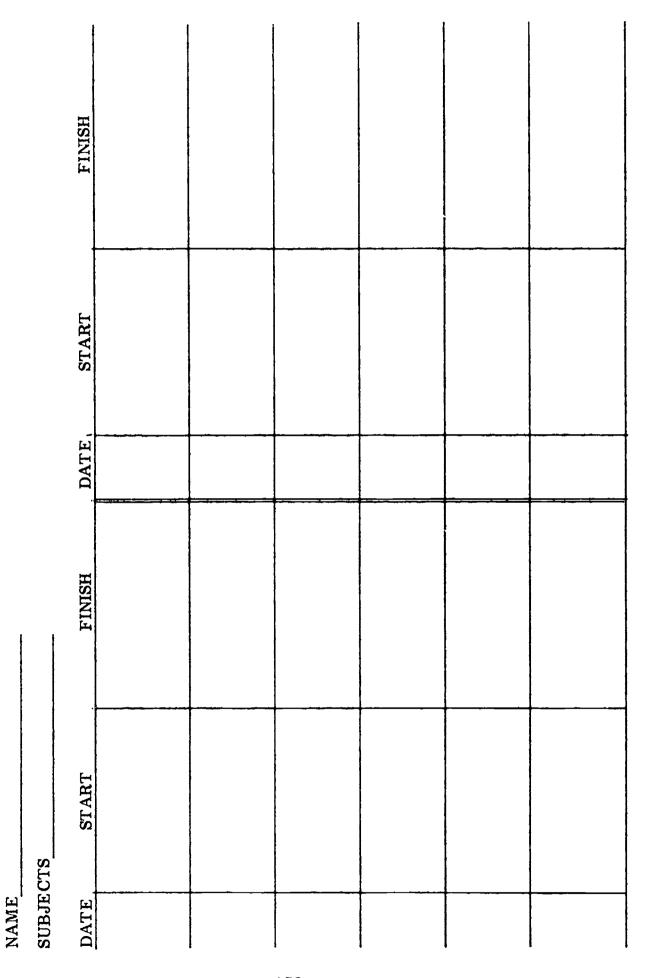
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STUDENT FLOW SHEETS

## APPENDIX M

STUDENT FLOW SHEET

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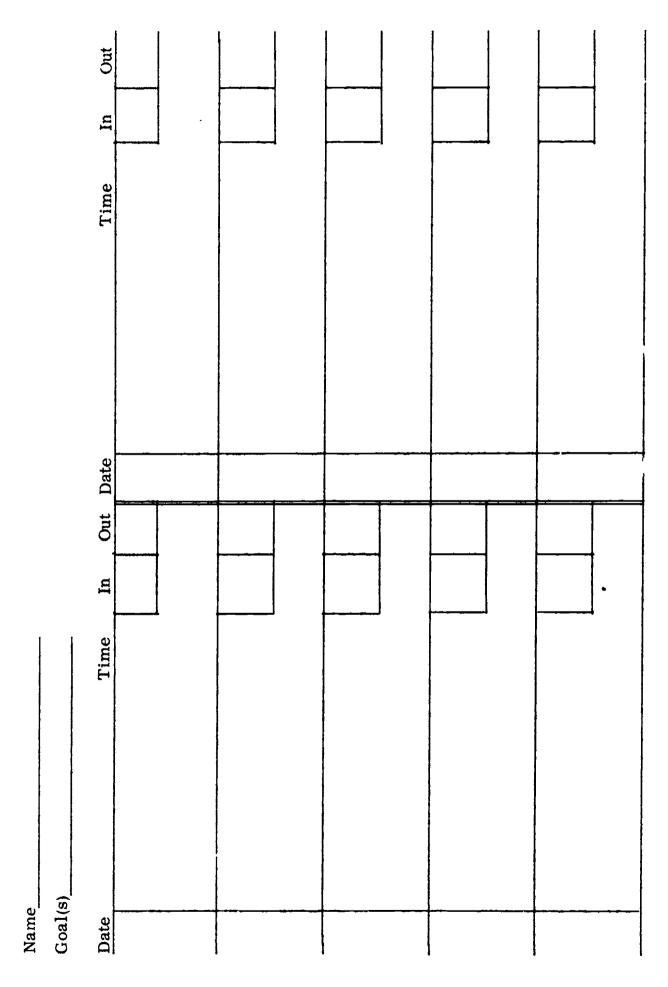
SHEET	
FLOW	
STUDENT	

NAME

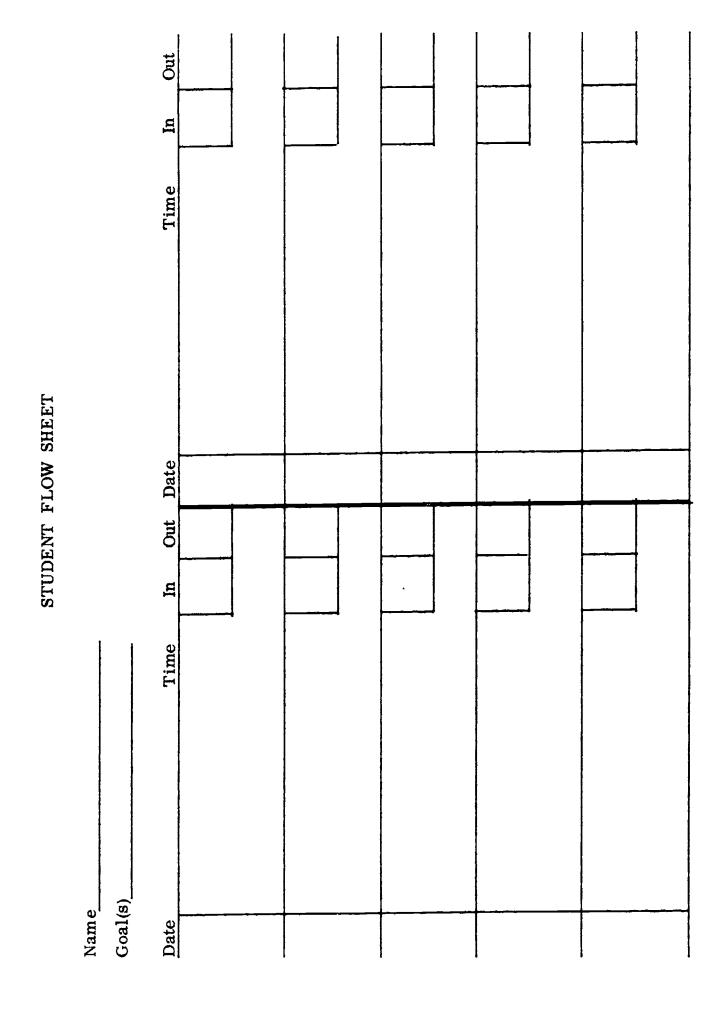
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START			
DATE			

STUDENT FLOW SHEET







## APPENDIX N

# ALPHABET RECOGNITION CHECKLIST



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# ALPHABET RECOGNITION CHECKLIST

A	8	N	n
B	b	0	0
C	c	P	P
D	d	۹	۹
E	e	R	٢
F	f	S	8
G	8	T	t
H	h	U	u
I	i	V	V
J	j	W	۷
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bt 6/5/72

Marilyn Hales, Master Teacher ABE Demonstration Project of the Chattanooga Public Schools



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APPENDIX O

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DICTIONARY USAGE AND VOCABULARY MATERIALS



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- I. Use of Dictionary
  - A. Words arranged alphabetically.
  - B. Opening the dictionary properly.
  - C. Find the guide words.
  - D. Choose the correct meaning for a word.
  - E. Check for correct spelling.
  - F. Find the correct pronunciation.
  - G. Use dictionaries for extra help.
    - 1. Synonyms words nearly the same meaning.
    - 2. Parts of speech.
    - 3. Plurals and parts of verbs.
- II. Using Websters' New World Dictionary (Copyright 1968)
  - A. Turn to pages 2 and 3
    - 1. Note two columns of words
    - Arrange alphabetically

       AB
      - b. AC, etc.
  - B. Top of page (above each column)
    1. Guide words
    2. First and last words on page.
  - C. Locate word: Pages 1 and 2
    - Abnormal not normal, average, or typical, irregular. (shows basically, a single meaning)
    - 2. Academic (1) of schools or colleges; (2) having to do with liberal arts rather than technical education; (3) formal, pedantic. (showing more than one meaning)

THE ABOVE PROCEDURES CAN BE FOLLOWED THROUGHOUT THE DICTIONARY

Jimmy Jones, Master Teacher



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THE CRAZIEST DAY IN THE YEAR

By 2:00 p.m., Benjamin Hollowhy knew it was not the usual kind of Wednesday. When he got up that morning, it had looked like any old Wednesday. The paper boy was late, as usual. The weather was gray and wet like the Wednesday before. His wife burned the eggs and toast as she did every Wednesday (and Tuesday and Monday and Sunday and Saturday and Thursday). He almost missed the 8:00 o'clock bus, as usual. When he got to work, the boss (called "Smiley" because he never did), told him it was after 8:30. Yes, everything was very normal--up until about 10:00 o'clock, to be exact-about 10:08 a.m.; that was when he he heard the first voice. He had been working on a report that was already late. He had skipped his coffee break to finish it up. The voice was angry at first, "Those stupid idiots--running off for coffee and three weeks behind in their work! Only Hollowhy's stuck around to do his job--guess maybe I should think about giving him a raise!" This last remark brought Benjamin's head up sharply in surprise. He looked around but did not see anyone near him or even in the same room. Through the large glass window he could see into Smiley's office. The boss was there all right; but--how could he have heard Smiley's voice that far away? It didn't make sense!

Suddenly, a jumble of voices (all female) was heard. He looked around. No females in sight. One voice said, "That Cat! Making fun of my shape when I ordered that doughnut! Who does she think she is!" A different voice begain, "Fat old Cow! Thinks she's so great because she makes more money than I do! " Benjamin was trying to think but more voices kept interrupting his thoughts. "Boy, Old Smiley really is crazy if he thinks I'd go out with the likes of him!" and, "That Benjamin Hollowhy! Trying to make us look lazy by not taking coffee breaks!" This time Benjamin <u>really</u> looked for the speaker--but the room was still empty. Then a new voice broke in, "If that bum doesn't quit putting his feet on me and burning holes all over my top, I'll \_\_\_\_\_\_." "Quit complaining--at least no one sits on you all day!" Then--still another voice--"I'm tired of being pushed around all the time and being turned upside down to erase other people's mistakes."



Benjamin's head began to ache. He tried not to listen--there were so many voices now--"How would you like to sit in one place and have people throw trash and garbage in you?" "Well, it's no worse than having someone poke you all day with their fingers just to put some stupid marks on a sheet of paper."

Benjamin had had enough! "STOP," he shrieked. His boss looked up, shocked into silence for once. Could that outburst have come from quiet little Hollowhy? Amazing! Just then the office girls came back from their coffee break--also silent for once. Their backs were stiff with anger.and they went to their own desks without speaking. But Benjamin heard their thoughts. Still the voices came--but no mouths were even open, much less moving. Benjamin felt almost like crying, which was something he hadn't done for about 47 years. All day long, he heard voices. Even when no one was anywhere near him. He was at his wit's end by the time five o'clock came. He was nearly running by the time he got to the door. He did run all the way to the bus stop. On the way home, he held his head between his hands and rolled his eyes in panic. At last, he stumbled off the bus, nearly home now. As he came up the walk he heard, "I wonder if Benjamin asked for that raise yet?" He felt like running away but he couldn't think of any place to go. So he went in and ate supper, trying desperately to ignore the noisy jumble of words in his head. After supper, he left the table abruptly and headed for the living room couch. As he lay down, he heard, "Ouch! Another darn heavy-weight! When is this family going to start dieting?" In seconds Hollowhy was asleep, relieved at last from the chaos inside his head. At 12:01 a.m., his wife woke him to get him in to bed. He staggered into the bedroom, sat down carefully on the bed, waiting for the loud protest--but none came--Not a voice did he hear! Not even a squeak from the springs.

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WEDNESDAY WAS OVER!

### BUILD YOUR VOCABULARY #2

- The fury of the storm made her feel uneasy. 1. (c)-relaxed. Uneasy means: (a)-angry (b)-worried His ancestors came to this country from Germany. 2. Ancestors means: (a)-enemies (b)-forefathers (c)-friends. She was very impressed with his excellent manners. 3. Impressed means: (a)-strongly affected (b)-excited (c)-unhappy. The old woman was very cross and irritable. 4. (c)-touchy. (b) - 111(a)-forgetful Irritable means: Growing boys always have enormous appetites. 5. Enormous means: (a)-huge (b)-fussy (c)-tiny They were famous for their warm hospitality. 6. Hospitality means: (a)-uniforms (b)-nurses (c)-welcomes The troops had to defend themselves from the enemy. 7. (c)-remove. (b)-protect Defend means: (a)-hide I hope you gave her <u>accurate</u> directions. 8. (b)-misleading (c)-silly Accurate means: (a)-correct The accident occurred soon after his return. 9. Occurred means: (a)-remained (b)-was repeated (c)-happened John mentioned that he would be late. 10. (b)-said (c)-screamed. Mentioned means: (a)-means 11. How much money did you contribute to the Salvation Army? Contribute means: (a)-donate (b)-refuse (c)-collect. 12. Fortunately, we arrived before the play began. (b)-luckily (c)-at first. Fortunately means: (a)-unhappily 13. The rain <u>ruined</u> his best brown hat. (c)-spoiled. Ruined means: (a)-cleaned (b)-dampened There could be a disaster if the dam were to break. 14. (b)-investigation (c)-surprise. Disaster means: (a)-tragedy 15. The spectators cheered when the basket went through the net. Spectators means: (a)-players (b)-coaches (c)-watchers. Marilyn Hales, Master Teacher ABE Demonstration Project of the
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#### VOCABULARY DEVELOPMENT (Subjects and Verbs)

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DIRECTIONS: In the following sentences, underline the being verbs twice and the subjects once. There may be more than one subject and one verb in a sentence.

- 1. The Mexicans are a happy, fun-loving people.
- 2. We will be late if you are slow.
- 3. I am sure that I am your best friend.
- 4. The work seems difficult, but it is not too hard.
- 5. All of the hotel, were large and luxurious.

6. Has the family been kind to the adopted son?

7. Edward became king; his kingdon was prosperous.

- 8. Dwaine grew taller and taller.
- 9. The houses were large, but they were not overly expensive.
- 10. The soup tastes salty, and it looks thick.
- DIRECTIONS: In the following sentences, underline the subject once and the action verb twice.
- 1. I showed her the music box from Switzerland.
- 2. The speaker made a good impression on all who listened.
- 3. At the end of the round, the referee gave the decision.
- 4. When they announced a five-minute intermission, we went to the lounge.
- 5. The foreman posted the new schedule.
- 6. The sheller that we found gave us little protection.
- 7. With a modest smile on his face, he received the congratulations of friends.
- 8. When we reached the beach, Mel ran into the water.
- 9. Climb this small hill and look toward the east.

10. Steve laughed too much and spoiled the comedian's punch line.

DIRECTIONS: Underline all verbs, being and action, in these seatences. Underline both parts of an interrupted verb phrase. Sentences may have more than one verb.

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- 1. Have you heard the saying, "Rome was not built in a day"?
- 2. More than three thousand species of snakes are known, but no species is native in Hawaii.
- 3. As we returned our tools, our names were checked off the list.
- 4. Tomorrow is the first day of spring, but the weather remains cold.
- 5. This work has been carelessly done; I cannot accept it.
- In the 1960 census, Alaska had 226,167 inhabitants; most of the population came from other countries.
- 7. You cannot expect to learn to skate when you sit on the bench.
- 8. We were seeing the Rocky Mountains for the first time; we were speechless.
- 9. Robert was a pessimist; he lost hope too quickly.
- 10. Were you told of his lack of ability and his carelessness?

W. Morant, Master Teacher ABE Demonstration Project of the Chattanooga Public Schools

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APPENDIX P

SPELLING PROFICIENCY SURVEYS (LEVELS A, B, C, AND H)



#### SPELLING PROFICIENCY LEVEL.

## <u>A Level</u>

- 1. today
- 2. just
- 3. call
- 4. with
- 5. come
- 6. into
- 7. they
- 8. give

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- 9. read
- 10. going
- 11. went
- 12. find
- 13. **DOW**
- 14. where
- 15. only
- 16. open
- 17. have
- 18. down
- 19. has
- 20. fly
- 21. yes
- 22. stop
- 23. get
- 24. take
- 25. before

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B Level

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- 1. summer
- 2. begin
- 3. near
- 4. city
- 5. send
- 6. children
- 7. drink
- 8. poor
- 9. head
- 10. table
- 11. cannot
- 12. each
- 13. store
- 14. color
- 15. seven
- 16. doing
- 17. better
- 18. hand
- 19. place
- 20. winter
- 21. clean
- 22. papar
- 23. year
- 24. large
- 25. morning

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#### Level C

- 1. life
- 2. nothing
- 3. everyone
- 4. April
- 5. listen
- 6. women
- 7. family
- 8. north
- 9. quick
- 10. inch
- 11. Sunday
- 12. picture
- 13. happen
- 14. January
- 15. West
- 16. suppose
- 17. young
- 18. without
- 19. believe
- 20. season
- 21. wash
- 22. Tuesday
- 23. Friday
- 24. wonder
- 25. earth

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#### Level H

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- 1. liability
- 2. premium
- 3. language
- 4. burden
- 5. amount
- 6. continent
- 7. decimal
- 8. Chattanooga
- 9. deduction
- 10. divorce
- 11. multiplication
- 12. capacity
- 13. bargain
- 14. disability
- 15. benefit
- 16. maximum
- 17. retail
- 18. grammar
- 19. create
- 20. equation
- 21. daughter
- 22. Tennessee
- 23. policy
- 24. finance
- 25. election
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Marilyn Hales, Master Teacher ABE Demonstration Project of the Chattanooga Public Schools

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APPENDIX Q

REFERRAL DATA INFORMATION



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CENTER

REFERRAL DATA INFORMATIO

A.B.E. DEMONSTRATION PROJECT Chattanooga Public Schools

	FOLLOW-UP						
	ACTIONS TAKEN PERSON(S) OR REASONS FOR RESPONSIBLE FUR REFERRAL REFERRAL						
	ACTIONS TAKEN OR REASONS FOR REFERRAL						
ATION	REFERRAL						
<b>REFERRAL DATA INFORMATION</b>	NAME OF AGENCY						
KEFE	ADDRESS OF STUDENT						
	NAME OF STUDENT						
	DATE			179			

REFERRAL CODE: \*Referred to A.B.E. \*\*Referred by A.B.E.

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# APPENDIX R

# OCCUPATIONAL OPPORTUNITIES FOR ABE STUDENTS JOB PROFILE



A.B.E. DEMONSTRATION PROJECT CHATTANOOGA PUBLIC SCHOOLS

Chattanooga, Tennessee

CENTER

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	FOLLOW-UF				
DEBSANIAL	RESPONSIBLE FOR INTERVIEW				
DENTS	STUDENTS INTERVIEWED				
.B.E. STU	SALARY				
OCCUPATIONAL OPPORTUNITIES FOR A.B.E. STUDENTS	CONTRACT ING AGENCY				
PATIONAL OPPOR	JOB DESCRIPTION				
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	NAME OF JOB				
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JOB PROFILE Monthly Report (Agenty to CDA)

Date

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Monthly Reports (Construction Contractor to CDA)

JOB PRUFILE CONSTRUCTION EMPLOYMENT

Name of Agency or Construction Date

Training Status		
Union Status		
Up-grade Position		
v Raises Amount		
Salary No.		
Apprentice Status & Progress		
no. Hours Per Week		
Hourly Wage		
Race		
Age		
MNR		
Craft		
Emp 1. oyees	Craftsman 1. 2. 3. 4. 5. 6. 7. 8. 8. 9. 9. 10. Apprentices	 Laborers 1. 2. 4. 5. 8.

APPENDIX S

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TEST RESULT FORM



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#### EDUCATIONAL GRADE FOR VARIOUS SUBJECT AREAS

GATES SURVEY	PRE-TEST (TYPE)	TOTAL EDUCATIONAL GRADE	ELEMENTARY SCIENCE	LANGUAGE	LITERATURE	SPELLING	READING VOCABULARY	READING COMPREHENSION	SOCIAL STUDIES	HEALTH & SAFZTY	ARITHMETIC REASONING	. ARITHMETIC COMPREHENSION
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APPENDIX T

DATA FOR PROFILE REPORTS



ABE DEMONSTRATION PROJECT Chattanooga, Tennessee
Date
Center Location
DATA FOR PROFILE REPORTS
General adult Remedial Other
Categories basic education education (GED) areas
Residency - MNR
Non MNR
Sex - Maie
Female
Race – Afro-American
Caucasian
Other
Age - Males
16 - 31
32 - 46
47 - 61
62 and above
Females
16 - 31
32 - 46
47 - 61
62 and above
Employment Status - Employed full time Employed part time Unemployed
Marital Status - Single Separated Divorced Married Other
Family Role - Household Head Male Household Head Female Non-head



Page 2

Categories
Dependents - Number
0 1 - 3 4 - 7 More than 7 Total
Total Aid Status - Public Assistance Other Total
Income - Under \$3,000 \$3,000 or more
Total
Physical condition - Physically handicapped Mentally handicapped Informec
Total
Referral Data - Agencies
Men Women
Total
Attendance - A. M P. M Total
Recruitment - Enrollees recruited
Persons entering
Transportation - Persons needing transportation
Persons receiving transportation



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APPENDIX U

STUDENT SELF-RATING FORM



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#### B. E. DEMONSTRATION PROJECT CHATTANOOGA PUBLIC SCHOOLS (IN A MODEL CITIES SETTING)

MEMORANDUM (INTER-OFFICE CORRESPONDENCE) April 26, 1972

TO: Mr. Rodney S. Claybrook, Director, ABE Master Teachers and Staff

FROM: Ernest Buffington and Erma Morris, Counseling Staff

SUBJECT: Results of the Student Self-Rating Forms

We have recently allowed fifty (50) of our regular students from the Dodson and Wilson Centers to complete the student self-rating forms. We shall continue to allow all students to rate themselves as time permits.

All of the individual rating forms are located in the counselor's office. If, perchance, you would like to view the individual forms, feel free to contact us.

The attached results indicate how the students rate themselves and our program. We suggest that you review the results and forward your comments, ideas, and suggestions to us.

ELB/EM:bt



## A. B. E. DEMONSTRATION PROJECT CHATTANOOGA PUBLIC SCHOOLS

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### STUDENT SELF-RATING FORM

NAME	Results	of	50	ABE	Students	CENTER	DODSON AND WILSON
	April 20,	19	72				
DATE					·····		

QUESTIONS	OFTEN	SOMETIMES	NEVER
Do you have a set time for studying?	13	28	9
Do you finish what you start to do?	31	17	2
Do you limit your breaks?	20	18	12
Do you study different subjects?	24	22	4
Do you find it difficult to study with others?	8	9	33
Does noise (other voices, doors banging, etc.) disturb you?	9	18	23
Does a teacher's presence make you nervous while studying?	7	15	28
Do you ever read the newspaper during your breaks or between subjects?	6	21	23
Do you know how to locate the book(s) you are using?	30	17	3
Do you have a specific time period for studying various subjects?	13	18	19
Do you thoroughly read directions before beginning a new subject or part of a subject?	30	17	3
BT 2/29/72 Page 1 of 2 pages		CK OF PAGE for	page 2)

# Student Self-Rating Form Page 2 of 2 pages BEST COPY AVAILABLE

QUESTIONS	OFTEN	SOMETIMES	NEVER
Do you ask questions of someone in the Learning Lab when you don't understand (directions, a problem, etc.)?			
	24	20	6
Do you earnestly work at your best ability?			
	28	20	2
Do you go to a dictionary when you don't know the meaning of a word or when you			
see an unfamiliar one?	23	20	7
Do you review work that you may have			
had difficulty with before?	18	26	6
Do you feel that you are progressing in			
your subject?	35	12	



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# APPENDIX V

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COUNSELOR EXAMINATION STUDENT QUESTIONNAIRE



#### ABE DEMONSTRATION PROJECT of the

#### CHATTANOOGA PUBLIC SCHOOLS

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#### COUNSELOR EXAMINATION ADULT BASIC EDUCATION

- 1. What is your belief in the proper manner of eliciting student feed-back regarding his own objectives and motives for instruction?
- 2. What is meant by "Re-Education" as defined by the Tennessce State Department of Education?
- 3. How do you see the role of the Counseler related to the development of self-learning objectives by students?
- 4. What is meant by "experience Situations"?
- 5. What is considered to be the chief significance of micro-teaching with TV as determined by accepted ABE practices?
- 6. What is meant by an "Educational Learning System"?
- 7. What is your assessment of the individualized instruction approach to ABE?
- 8. What are the objectives of the Model Cities Program?
- 9. How do you relate yourself and the school system to the present Model Cities Program of Chattanooga?
- 10. In what field did you earn your degree? If you do not possess a degree, how does your experience qualify you for the "In lieu" provisions?



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STUDENT OBSERVATION SHEET

Student Name Class
Dates and Times of Observation *
Teacher (or Aide)
BEHAVIORS OBSERVED
1. Needs Expressions
2. Distress Signals (Anxiety Ques)
3. Expressions of Boredom
4. Expressions of Involvement
5. Verbal Substitutions
6. Other Observations
* Each Student to be observed for no less than 25 minutes.

## A. B. E. DEMONSTRATION PROJECT CHATTANOOGA PUBLIC SCHOOLS (IN A MODEL CITIES SETTING)

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CENTER:	DATE:
NAME:	

STUDENT QUESTIONNAIRE for COUNSELING SERVICES

<u>INSTRUCTIONS</u>: Check ( $\checkmark$ ) one of the four terms that best describe your reaction to each question.

> SD = Strongly Disagree D = Disagree A = Agree SA = Strongly Agree

Number		SA	D	A	SA
1.	Upon entering the center, the counseling staff was helpful in explaining and describing the activities of the ABE Program.				
2.	A general tour of the facilities was provided to me by the counseling staff.				
3.	During my orientation period, I was given an opportunity to ask questions concerning the ABE Project.				
4.	The counseling staff is willing to listen as I explain my personal and educational problems.				
5.	The counseling staff is anxious to aid in providing worthwhile suggestions and advice concerning my personal, economic and social problems.				
6.	Employment opportunities were clearly discussed and explained to me concerning job placement and openings in the community.				
7.	The counseling staff was helpful regarding referrals to other agencies such as Model Cities, Public Health Department, CAP, CEP, NYC, etc.				
8.	Group Counseling Sessions are held by the Counseling staff as they are related to improving and solving community problems.				
9.	The counseling staff provides an opportunity for the student to participate in a self-evaluation of the activities in the center.				

## Student Questionnaire for Counseling Services - Page 2 of 2 pages

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Number		SA	D	A	SA
10.	The counseling staff has been instrumental in aiding me to understand the progress toward my educational goals.				

COMMENTS and SUGGESTIONS:

ELB:bt 4/21/72

