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ABSTRACT

Designed to assist evaluators of statewide programs for Adult Basic Education (ABE), the document presents a perspectives discrepancy assessment approach. The evaluation design and instrumentation presented were used to evaluate ABE programs in Iowa, and this effort is described, together with suggestions for adapting the Iowa design to fit other Statewide programs. Six major areas of decision making are identified, with specifics showing how to analyze questionnaire data in terms of expectations and current practice: (1) goal setting, (2) instruction, (3) recruitment of students, (4) staffing, (5) in-service education for staff development, and (6) collaboration. An extended analysis examines students and staff. The instruments used in Iowa are included: evaluation committee and ABE coordinator questionnaires, covering the six major areas of decision making; teacher questionnaire, form A involving intended practice, form B involving current practice; student questionnaire, seeking student opinions about their classes; adult education director questionnaire; learning center coordinator questionnaire; Department of Public Instruction questionnaire; and co-sponsor questionnaire, involving the organization with which the ABE program co-sponsors classes. The evaluation methodology is flexible, and suggestions are made for revision of instruments and the limitation to one or more of the six areas of decision making. (LH)

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EVALUATING STATEWIDE PROGRAMS OF ADULT BASIC EDUCATION

A Design with Instrumentation

Jack Mezirow 1975



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	Co-Sponsor Questionnaire	beige



Part I
STRATEGY AND TACTICS



Perspectives Discrepancy Assessment

This publication is designed to assist those who would evaluate statewide programs of Adult Basic Education (ABE) using the perspectives discrepancy assessment approach. This methodology was developed by a research team at the Center for Adult Education, Teachers College, Columbia University, after two years of national field studies of ABE and several questionnaire surveys. The foundational study is reported in the book, Last Jamble on Education: Dynamics of Adult Basic Education.* A year of additional development and field testing went into the evolution of the evaluation design and instrumentation for local programs as originally formulated in An Evaluation Guide for Adult Basic Education Programs.**

In 1975 the approach was further developed by the Center to evaluate the Adult Basic Education program in the state of Iowa.*** This effort provides a model and instrumentation which may be easily adapted to other statewide programs.

Six major areas of decision making have been identified in ABE programs: recruitment, staffing, instruction, staff development, collaboration, and goal setting. The plan for the Iowa evaluation called for adapting instruments from the <u>Guide</u> to establish program effectiveness in these six areas. The strategy of perspective discrepancy assessment calls



^{*}Mezirow, Jack, Gordon Darkenwald, and Alan Knox. Washington, D.C.: Adult Education Association of the U.S.A., 1975.

^{**}Knox, Alan, Jack Mezirow, Gordon Darkenwald, and Harold Beder. New York: Center for Adult Education, Teachers College, Columbia University, 1974.

Adult Basic Education in the State of Iowa. Vols. I and II. New York: Center for Adult Education, Teachers College, Columbia University, 1975.

for analyzing two dimensions of congruence: (1) discrepancies between the expectations of those involved in the program and current practice, and (2) discrepancies among the expectations of those most directly involved in policy formulation and program implementation. Expectations are of the order of "Given the contraints of the law, budget, personnel and student characteristics in this program how should it be operating in regard to...?" Major discrepancies between expectations and current practice and between expectations of administrators, teachers, students, and others involved can signal major problems or potential problems. These are problems amenable to corrective action through policy and program revision and staff development efforts.

The rationale of perspective discrepancy assessment is based upon the assumption that educational process exists as an object of analysis only as a function of the way it is perceived through the eyes of those involved in interaction -- those who make it happen. What does and does not happen can be only understood by ascertaining the meaning of this interaction for people who plan and implement the program. To improve the program one must understand not only what is happening but why.

In a sense the evaluation may be considered formative: it is not meant to provide information for administrative policing or for inviting invidious comparisons between the local programs involved or individuals working in them. It was agreed in the Iowa study that in presenting a state-wide picture no local program, class, or individual would be identified by name or location. At the same time information on his own program was made available to each local ABE administrator to facilitate follow-up. Even at this level, anonymity of persons and classes was scrupulously observed.



Overview of ABE in Iowa

To fully understand the evaluation design and the relevance of the instruments used, it is necessary to briefly review the organization and personnel involved in the federally funded ABE program in Iowa.

In 1965, a year before the Adult Education Act became federal law launching adult basic education (ABE) as a national program sponsored by the Office of Education and administered through the states, Iowa established its distinctive "merged area" organizational system. By providing for 15 regional community colleges or vocational-technical schools to serve as "area schools," a series of cooperative relationships evolved with the county school system, higher education institutions, community agencies, and the State Department of Public Instruction (DPI) to create a comprehensive delivery system.

Each merged area has an adult and continuing education director*
who, in addition to ABE, is concerned with high school completion programs, an Agricultural Production Program for Veterans, consumer education, drinking drivers courses, and several apprenticeship programs.

There is one or more part- or full-time ABE coordinator(s) in each area (more than one in a few areas), and a learning center coordinator who works with ABE students among others in the area school, is also frequently on the staff of the area school. ABE courses are offered at the area school and throughout the merged area. They are often co-sponsored by other agencies and organizations which provide students, space, or other resources, including CAP agencies and correctional and mental health institutions. Five local school districts offer adult programs independently of the merged schools. School districts in Iowa may also have a district coordinator of adult education on their staffs.



⁺Some areas have more than one adult education director.

The Adult Education Unit in the Department of Public Instruction is concerned with statewide programs in ABE, high school completion, general adult and continuing education, and career supplementary education. Leadership is provided through the provision of consultant services and funds to the merged area adult programs. The Chief of the Adult Education Unit is assissted by a supervisor and four consultants who are assigned by geographical and functional responsibility. Direct services to the ABE program are provided on a day-to-day basis by the Supervisor and two regional consultants, each of whom covers half the state. All have responsibilities in addition to ABE.

Iowa has an average daily attendance formula for state financial support to education, including adult education. Half of the state's federal ABE funds are allocated to merged areas on a basis of size of enrollments over the past three years; the other half is distributed according to the size of target population in the merged area.

An Iowa Advisory Committee for adult education has been functioning since 1968. It is composed of 15 members who meet four times a year to advise the adult education unit of the DPI. Area schools are encouraged to establish similar advisory committees.

Officially, the general objective and scope of the ABE program has been formulated as follows:

Adult Basic Education offers instruction in communicative, computational and social skills for adults sixteen years of age and older whose inability to effectively use those skills substantially impairs their obtaining or retaining employment commensurate with their real ability. The aim of Adult Basic Education is to raise the educational level of disadvantaged adults and enable them to become more productive and responsible citizens. The program of instruction includes elementary level education for adults with particular emphasis on the communicative skills of reading, writing, speaking and listening, and the computative



skills using the content of materials containing information on good buying, health, human relations, and home and family living.*

The Iowa State Plan for Adult Basic Education for 1973 specifies that ABE shall include "communication, computational and life coping skills," English as a second language (ESL), and subsequent preparation leading toward the high school equivalency certificate. Provision is made for staff development sessions in each of the 15 area schools, "in addition to statewide, regional and national workshops." The Plan calls for the following three priorities:

Priorities

First: Grade levels 0-4

Second: Grade levels 5-8

Third: Grade levels 9-12

Procedures

A statewide Evaluation Committee was appointed by the DPI composed of two representatives from the state office and three experienced area ABE coordinators from different parts of Iowa. The Committee had two functions. One was to establish a consensus pertaining to its expectations concerning each phase of the program to be evaluated. This was accomplished in intensive workshop meetings in mid-September, 1974. The other function of the Committee was to review all instruments developed by the evaluation team to determine the relevance, validity, and appropriateness of wording each item to be used in the evaluation. Each instrument was distributed in draft form to Committee members and modified



^{*}State of Iowa Department of Public Instruction. Adult and Continuing Education in Iowa for Fiscal Year 1973. Report to the Iowa State Board of Public Instruction, October, 1973, p. 4.

according to their suggestions. The DPI was final arbiter in determining needed changes.

ABE coordinators from Iowa's 15 area programs were interviewed by evaluation team members in their respective areas during the months of September and October, 1974. Interviews were for the purpose of orienting coordinators to the purpose and nature of the evaluation, to sensitize evaluation team members to the realities of each program at first hand, and to test the relevance and validity of the questions to be asked later by questionnaires pertaining to current practice.

The Evaluation strategy called for gathering data by questionnaire on current practice from the coordinators, teachers, and students as well as DPI representatives, local adult education directors, learning laboratory coordinators, and co-sponsors of classes such as other government agencies, hospitals, or industries. A class was considered co-sponsored when another agency or organization provided funds, classroom space, other resources, or over half the students enrolled. Questionnaires designed for each group also contained a selected number of items pertaining to program expectations.

Iowa's 400 ABE teachers were randomly divided within each merged area into two groups, half receiving a questionnaire pertaining to expectations, the other half a second form of the same questionnaire pertaining to current practice. A new questionnaire form was developed and field tested for students. This was administered by every fourth teacher on our merged area list to students in his or her largest class. The DPI completed its own questionnaire and sent another one to local adult education directors; and local learning center coordinators. All other questionnaires were distributed by the ABE coordinators. Coordinators



and directors attended an orientation session in January, 1975 in Des Moines at which the director of the evaluation team distributed these materials.

The student questionnaire was designed to avoid value judgments about the teacher or program inasmuch as experience suggests that answers to such questions tend to be universally slanted toward the positive. Instead, we asked forced choice questions pertaining to student preferences, interests, and expectations.

Each area coordinator was given a list of teachers who were to receive Form A (intended practice) and Form B (current practice) and was provided with the exact number of questionnaires needed. To assuage teacher fears about confidentiality, the questionnaires were precoded only to identify the merged area -- no code numbers were assigned that would permit us to identify non-respondents by name. Consequently, when we received incomplete returns from a particular merged area our only recourse was to inform the coordinator (through the DPI) that a certain proportion of Form A and/or Form B questionnaires were missing.

As noted above, every fourth teacher on our list of teachers for each merged area was designated to distribute the student questionnaire to his/her largest class (if the teacher taught more than one class.)

Thus 100 teachers were asked to distribute questionnaires. Area coordinators were asked to distribute the Co-sponsor Questionnaire to each organization with which they co-sponsored classes. They wrote a cover letter explaining the nature of the evaluation study and encouraged the co-sponsor to complete the questionnaire. The DPI Questionnaire was completed by each staff member with responsibility for ABE in Iowa.

Completed questionnaires were sent directly to the evaluation team by the merged area coordinators, who received materials from teachers



and students in sealed envelopes to preserve their confidentiality.

Teachers were instructed to ask a student to collect completed student questionnaires and seal them in an envelope. Questionnaires were forwarded by the coordinator to the team unopened.

Analysis

The Learning Center Coordinator, Adult Education Director, Coordinator, and DPI questionnaires were hand tabulated with frequency distributions, means and percentage distributions computed where appropriate. The Teacher, Student, and Co-Sponsor questionnaire data were keypunched and verfied and analyzed by computer. Since discrepancy analysis relies heavily on comparing percentage distributions among and within groups (e.g., teachers, coordinators, evaluation committee), basic data analysis consisted of generating percentage distributions and descriptive statistics such as means by computer program.

Inasmuch as we were interested in comparing teacher reports of current practice with analogous items pertaining to expectations, an additional step was performed in the analysis of the teacher data. By use of a cross tabulation procedure, we were able to test the statistical significance of differences between intended and current practice using the chi square test. Thus we could tell, for example, if a difference of 10% between an intended practice item and its current practice counterpart was simply due to chance or was statistically significant at the .05 level or higher. All current/intended practice differences reported were statistically significant. However, only those statistically significant differences were reported when such differences were consistent enough to be of practical interest.



Several optional exploratory analyses using more sophisticated statistical methods may be performed on both teacher and student data. For example, we explored the relationship of teaching experience to various items on the teacher questionnaire using cross-tabulation procedures. A number of cross-tabulations were run on the student data and a correlation matrix was generated to explore relationships between various items.

Another optional step in exploratory data analysis was to use multiple linear regression to sort out the effects of a number of independent variables on selected variables for both the teacher and student data. For example, we examined the impact of student subject matter and teaching style preferences on their self-reported academic progress.

A 1974 Center study found the professionalization of the ABE administrator to be the most important factor in determining the innovativeness of an ABE program. Professionalism is measured by the amount of
time the administrator devotes to ABE, preparation in adult education,
level of activity in professional associations, and centrality of adult
education to career plans. Items 2, 15, 16, and 18 in the Coordinators
Questionnaire solicit this information. Responses were weighted as
follows:

(2)Response	Weight	(15)Response	Weight	(16)Response	Weight	(18) <u>Response</u>	Weight
35+hours	3	1	4	1	3	5	. 4
26-35 hrs.	2	2	3	2	2	4	3
16-25 hrs.	1	3	1	3	1	3	2
15-hours	0	4	0	4	0	2	1

Weights are added for each administrator and the following classification was used:

Total Weighted Score	Designation	No. of Coordinators
12-14	High	7
10-11	Medium	6
6-9	Low	5



Of course, the range of total weighted scores attained by local program administrators in each state would be roughly equally divided in High, Medium, and Low categories. In the Iowa study, the DPI representatives were asked to judge the five most innovative ABE programs (item 30, DPI questionnaire. Of those judged by two or more respondents as most innovative, four had coordinators who score High on the index.

A follow-up workshop involving the director of the survey team,
DPI representatives and the area coordinators was conducted in early
September, 1975, to review findings, explore the possibilities of securing
consensus on critical issues involving serious discrepancies in expectations among colleagues, and plan follow-up in terms of setting priorities
for policy and program review and staff development. Each ABE coordinator
received aggregate questionnaire results for teachers, students, and cosponsors in his merged area and was assisted in making an area analysis
of these findings upon which to plan policy, program, and staff development changes.

One of the more useful ways of dealing with background information about programs is to list indicators of program progress and indicate the relative position of programs with similar characteristics. The Iowa study summarized much of this information in a table in which data pertaining to each local program was reported in reference to the following indicators (with minor changes):

```
TARGET POPULATION/ENROLLMENT
Reported 1/74

Grade 0-4

5-8

9-12

Sub-total

1974 Cumulative

Grade 0-4

5-8

9-12

Sub-total
```



```
% Enrolled Grade 0-4
   1973 Cumulative
     Grade 0-4
           5-8
           9-12
     Sub-total
  % of Change 73-74
     Grade 0-4
           5-8
           9-12
     Sub-total . .
CLASSES WITHIN 10 MILE RADIUS
   FROM HEADQUARTERS (%)
CLASSES CO-SPONSORED (%)
NUMBER OF TEACHERS
  % Non-traditional teachers*
NUMBER OF CLASSES
  Grade 0-4
        5-8
        9-12
  Sub-total
TEACHER-STUDENT RATIO
STUDENT DROPOUT RATE (%)
  Reported by teachers
  Reported by coordinators
STUDENT ABSENTEE RATE (%)
  Reported by teachers)
STUDENTS WITH GED THEIR FIRST
  PRIORITY (%)
COORDINATOR
  Time Devoted to ABE
    Hours per week
    % total time
  Salary from Federal ABE Funds (%)
TOTAL ABE BUDGET
  Federal ABE Funds (%)
  State and/or Local Funds (%)
  Budget for In-Service Educ. (%)
  Budget for Recruitment (%)
COST PER CONTACT HOUR
  1974 Cumulative ($)
```



^{*} See An Evaluation of Adult Basic Education in the State of Iowa, Vol. I, pp. 4-5.

Such an array of program data permits policy makers to initiate a dialogue by which to establish the weights which should be assigned these indicators of program effort in various combinations and under specific conditions. Standards may be set which recognize the need for local variation, and comparative assessments made among programs of similar characteristics. It becomes possible to identify colleagues whose programs have been unusually effective in such important concerns as recruitment, co-sponsorship, wide geographical coverage of the area to be served, dropout and absentee rates in order to systematically explore the practices which have proven most successful under different circumstances.

Adapting the Iowa Design and Instruments

The Iowa design was developed to fit an unusual situation, one in which programs are consolidated into fifteen merged areas each with an ABE coordinator. In most states many more programs would be locally administered. To adapt this situation, it is suggested that the evaluation committee serve as an advisory capacity only, rather than seek its consensus on expectations about all phases of program operation. Instead, it is recommended that local ABE directors, if there are over 25, be divided into two representative groups Parallel intent and current practice forms of the questionnaire should be developed and administered to each group. The evaluator must make sure that the composition of local programs included in each group is reasonably representative of all programs. In one way this departure from the Iowa design would represent an improvement. In point of fact, the expectations of the evaluation committee are of less relevance than are those of local administrators because the evaluation committee is an ad hoc body which in most cases will not



continue to exercise continuing influence in program implementation.

Thus, it is of less consequence whether the expectations of the committee are in line with those of other groups which must work together to operate the program on a continuous basis.

State office representatives, if they constitute only a few persons as in Iowa, might appropriately be asked intent questions as well.

(Adapting the comprehensive Evaluation Committee Questionnaire for this purpose). Consequently, the state representatives, half the local directors, and half the teachers would indicate expectations, the other half of the directors and teachers as well as students, co-sponsors and others would provide parallel current practice data. Of course, the state representatives and all directors would provide background data on program operations. Most of those involved will also be asked to give information about their own backgrounds and preferences as well.

Evaluators should review the instruments in Part III to add, delete or adaptitems. Specific references to Iowa or "merged areas" need to be changed to fit each state's circumstances. In many states "ABE Co-ordinators" are called local "ABE directors." Such obvious changes will require little effort. It is feasible to limit the state-wide evaluation to one or more of the six areas of decision making -- Goal Setting, Instruction, Recruitment, Staffing, Staff Development, and Collaboration.

This is a flexible system, only as good as the relevance and importance of the specific items included in the instruments. While items in Section III have been found relevant to the national program of ABE and for the State of Iowa, revision may be necessary in states which place heavy emphasis on adult learning centers, make extensive use of paraprofessionals, home study, or use the mass media for instruction.



Inter-state staff development programs will require some additional questions. A new questionnaire or several additional items in instruments might appropriately deal with the role of the ABE advisory council. The evaluation committee should be able to make all necessary adaptations.

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Part II AREAS OF ANALYSIS



This section outlines the specifics of how to analyze questionnaire data in each of the six areas of decision making in which expectations and current practice have been linked. In addition, information is provided on how to undertake more extended analyses of student, teacher, and learning center coordinator data. For each area of decision-making specific items in the various instruments found in Part III are identified, the topics for analysis, and table formats are suggested.

Remember, it is important to determine the variation in expectations both within each group of respondents and among groups of respondents as well as between expectations of each group and reported current practice. Differentiate these variations for each program, among local programs, and give the state-wide picture. Your report can follow the format of this section with a separate chapter for each area of decision making and one for each extended analysis.

GOAL SETTING

The goal setting process is conceived here as a sequence of functions which include problem identification, resource identification, determining feasible alternatives, anticipating the consequences of the alternative action possibilities, choosing among alternatives, assessing the result of the choice to improve subsequent decision making, and setting standards against which the goal setting process may be judged.

In most ABE programs some or all of these functions are shared.

There are questions which may be appropriately raised about the extent or nature of this distribution of responsibility. Such questions are crucial, but their answers will be essentially determined by philosophical or ideological assumptions. In this study, however, we are directly concerned with establishing empirically the differences in perception and



practice which pertain among those involved in the ABE program involving two basic questions. One is a determination of which factors are of most influence in setting goals. The other is concerned with establishing the locus of responsibility for the function of goal setting.

Cross Index of Questionnaire Items

Questionnaire	<u> Items</u>
Evaluation Committee	(p.24÷) 1-7
ABE Coordinators	92 - 98
Teachers (Forms A & B)	9
Students	4
Adult Education Directors	ll; also 1, 2
Learning Center Coordinators	
DPI Respresentatives	27 - 29
Co-Sponsors	5, 14

Topics for Analysis

Factors that Influence Goals and Priorities.



Table 1

Perceptions of Program Goals (1=Most Emphasis; 6=Least Emphasis)

Rank Order of Importance

		Intent		Current Practi	ce*
Ma,	jor Influences	EC	Coord.	Teachers	DPI
Α.	Increased Self-Confidence of Students				
з.	Completion of 8th Grade Level				
C.	Increased Competency in Language and Computational Skills				
D.	Preparation for High School Equivalency Exam				
E.	Increased Ability to Cope with Adult Life Roles and Problems				
Ŧ.	Achievement of Individual Short- Term Goals				

^{*}Rankings of teachers of goal emphasis which $\underline{\text{should}}$ pertain to the program are in parenthesis.



Allocation of Responsibility for Decision-Making: (Place a check in the appropriate blanks in the Table below)

Table 2

Perceptions of Responsibility (Half or more respondents to this item concurring)

	Com	luation mitteo N=			dinat N=	ors	<u>Di</u>	recto: N=	rs		DPI N=	
			DPI	Coor.	Dir.	DPI	Coor.	Dir.	DPI	Coor.	Dir.	DPI
Recruiting Decisions Standards Assessment												
Staffing Decisions Standards Assessment	·						_					
Instruction Decisions Standards Assessment					<u> </u>				-			
In-Service Ed. Decisions Standards Assessment											 	
Collaboration Decisions Standards Assessment							<u>-</u>	·	_			
*Intent items; others are current practice items												

INSTRUCTION

Teaching and learning are at the heart of the education enterprise; they are dealt with here under the rubric of instruction. If this section is the most crucial part of any evaluation, it is also the most complex. Much of the data in other sections of the analysis, for example, the section on Goals, deals directly or indirectly with instruction. Moreover,



the extended analysis of the Student Questionnaire and Learning Center Coordinator Questionnaire to follow also bear directly on questions of teaching and learning.

Cross Index of Questionnaire Items

Questionnaire	Items
Evaluation Committee	(P. 8+) 1-10; also (p.26) 7
ABE Coordinators	48 - 69; also 79, 89
Teachers (Forms A & B)	10-14, 17-29, 32-40; also 9
Students	1-16
Adult Education Directors	11
Learning Center Coordinators	1-8, 10, 11, also 9
DPI Representatives	11-13, also 29
Co-Sponsors	13

Topics for Analysis

Facilities

location of classes, pattern of concentration & dispersion, types of building, day and evening classes.

Subject Matter

relative emphasis on content areas.

Orientation, Assessment, and Testing

sequence of initial assessment techniques, responsibility for initial assessment, timing of diagnostic placement tests, use of tests in assessing student progress, sources of information for evaluating student progress, use of student records.

Independent Learning Centers

availability, functions, frequency of use, student preference for use, who plans student work.



Instructional Materials

Emphasis on types:

Table 3

Instructional Materials by Category (in mean percentages)

		.,	Teac	hers
Materials Category	Eval. Comm.	Coord.	Current	Intended
Used as commercially published	·			
Adapted by teachers from commercial materials			***************************************	
Developed by teacher	***************************************			
Developed by local cooperative effort		-		

Instructional Methods

methods of involving students in learning, techniques for accommodating individual differences, patterns of teacherstudent interaction, teacher's counseling role.

Use of Paraprofessionals

frequency of use of aides and volunteers, functions, time allocation, instructional role.

RECRUITMENT

An analysis of recruitment and retention should answer four basic questions. First, has recruitment been a problem for the system, and if so to what degree? Second, what priorities have been established for recruitment and have these priorities been achieved in actual practice? Third, what recruitment strategies were intended and to what extent have they been used in actual practice: and fourth, to what extent has the program been successful in retaining its students?



Cross Index of Questionnaire Items

<u>Questionnaire</u>	Items
Evaluation Committee	1-9; also (p.26) 7
ABE_Coordinator	6, 13, 27-37; also 9, 29
Teachers (Forms A & B)	18; also 33e
Students	4
Adult Education Directors	le, 9, 11
Learning Center Coordinators	
DPI Representatives	7, 8; also 29
Co-Sponsors	5

Topics for Analysis

Recruitment Goals Achieved

target population, enrollment, enrollment trends, financial resources allocated, coordinator satisfaction with recruitment, recruitment priorities and student objectives, priorities achieved, dropout rates.

Recruitment Strategies

recruitment methods for different target groups, who should recruit, time allocations.

Table 4
Coordinators' Recruitment Priorities

0001411140015	(N=)	10 111011310		
	,	Low	Medium	High
Recruitment Category		Priority	Priority	Priority
0-4 grade level		-	***************************************	
5-8 grade level		·		
9-12 grade level				
Unemployed				
Rural adults		***************************************		
Young adults				
Institutionalized adults				
Migrants	26			



Table 5

Teachers Conducting Classes by Grade Level

Grade Level	Teachers (%)
0-4	
5-8	-
9-12	
Mixed classes	

Graph 1

Average Local Program Enrollment by Grade Level

0-4 5-8 9-12 GRADE LEVELS

STAFFING

Staffing includes the recruitment, selection, placement, supervision, reporting, assessment, and retention or termination of staff members in the ABE program. Although this section is primarily concerned with discrepancies within and among teachers, coordinators, directors, the Evaluation Committee, and others, it also includes information about the characteristics and professional activities of coordinators, directors,



and DPI representatives. Detailed information on teacher characteristics and professional practice are found in the Extended Analyses section.

Cross Index of Questionnaire Items

Guestionnaire	Items
Evaluation Committee	(p.4+) 1-10; also (p.26) 7
ABE Coordinators	1-12, 14-26, 37-47; also 98
Teachers (Forms A & B)	1-8, 15, 16, 30, 31, 46-49; also 33
Students	13
Adult Education Directors	1-16
Learning Center Coordinators	9; also 5, 6, 7
DPI Representatives	1-6, 9, 10, 31-35; also 29
Co-Sponsors	5, 12

Topics for Analysis

Teachers

assessment of coordinator performance; group and individual meetings with coordinator; job satisfaction; selection criteria; responsibility for hiring, retaining & termination; staff performance ratings.



Table 6 Criteria for Selecting Teachers: Degrees of Emphasis in Intended and Current Practice

Criteria	Eval.Comm. (5=Greatest	Coordinators (5=Greatest	Coordinators (Responding
Criteria	Emphasis)	Emphasis)	Great Emphasis)
Personality		-	•
Experience teaching adults	**************************************		-
Commitment to ABE	-		
Experience in counseling			
Formal training in adult ed.		- Marian Indiana	
Elementary education teaching experience			
Minority background	-	en ergo y discolario	-19-dississing
Age	*******		****
Teaching certificate			
Sex	-		

Table 7

Degree of Influence on Hiring ABE Teachers: Intended and Current Practice

Staff Role	Eval. Comm. (Rank Order; 5= Greatest Influence)	Coordinators (% Reporting Great Emphasis)
ABE Coordinator		****
Co-Sponsor		
Local ABE Teacher		
Director	·	
Local School District AE Coordinator		
Local ABE students	A-Williams	- Marie Carlos



Table 8 Degree of Influence on Retaining Teachers: Intended and Current Practice

Staff Role	Eval. Comm. (5=Greatest Influence)	Coordinators (% Reporting Great Influence)
•	IIII I uence /	Great influence)
ABE Coordinator	-	
Co-Sponsor	-	-
Local ABE Teachers	-	olinalampianja
Local ABE Students	**************************************	-
Director of Adult Education	*************	************
Local School District AF Coordinator		

Table 9

Teacher and Aide Performance Ratings: Intended and Current Practice (in percent)

	Teach	ers	Aides		
Rating	Eval.Comm.	Coord.	Eval.Comm.	Coord.	
Excellent	-				
Very Good			entroping .	****	
Good			,		
Fair		*******			
Poor		- The state of the			

Coordinators

time devoted to ABE, ABE budget & sources, number of staff, frequency of staff meetings, location of classes, frequency of class visits, professionalism index (see p.9), role of DPI, role of AE Director, relationship of ABE to host school.



DPI Representatives

time devoted to ABE, frequency of field visits, meeting attendance, relative importance of functions, est. rate teacher turnover, importance of paraprofessionals, professionalism index, major program problems.

Adult Education Directors

time devoted to ABE, nature of involvement, frequency of contact with coordinator, DPI role, overall rating of ABE program, proportion of budget for ABE, professionalism index.

Table 10

Adult Education Directors' Involvement in the ABE Program (in percent)

Area of Involvement	Little or No Involvement	Medium Involvement	High Involvement
Selection of ABE Coordinators			
Supervision of ABE Fiscal		•	
Management		Andrew Married	-
ABE Staff Development			
Liaison between ABE Program and Community Groups			
Selection of ABE Teachers			
ABE Curriculum Development and Instruction			
Student Recruitment for ABE Classes			
Work with ABE Area Advisory Committee	***************************************		

IN-SERVICE EDUCATION

This section focuses upon in-service education for staff development within the ABE program. Key questions are: which staff are to receive in-service education in what form, for what duration, with what content, who is to play what roles in planning and conducting the program,



and how much time and money does it cost? Since most teachers have limited experience in the program and few have previous professional preparation in adult education, there is general consensus that inservice education is essential.

Cross Index of Questionnaire Items

<u>Questionnaire</u>	Items
Evaluation Committee	(p.15+) 1-19; also (p.26) 7
ABE Coordinators	70-80; also 79, 98
Teachers (Forms A & B)	40-45
Students	~~~
Adult Education Directors	11
Learning Center Coordinators	1-8, 10, 11; also 9
DPI Representatives	14-20; also 29
Co-sponsors	

Topics for Analysis

Form of In-Service Education

types of activities, degree of emphasis

Table 11

Evaluation Committee:
Desirable Emphasis on Forms of In-Service Education

Activity .	Order of Emphasis (l=highest)
a. Novice-master assignment	
b. Coaching by coordinators or others	- Control Control
c. Workshops and conferences conducted by the local ABE program	
d. Other workshops and conferences conducted by others (state or regional agencies or institutions)	
e. Visitation in other ABE classes	



Extent of Participation

staff time devoted, proportion of staff involvement

Table 12

Days Devoted to In-Service Workshops Intended and Current Practice

	First :	First Year		ars
Staff Category	Eval.Comm.	Coord.	Eval.Comm.	Coord.
a. Teachers and Counselors	Manhaga sagasag	-market Market State Sta		**********
b. Aides			*********	
c. Coordinators				
d. Directors				
0tt -0 T		-		

Content of Instruction

past emphasis given topics, current priorities

Table 13

Emphasis Given Topics of In-Service Education and Current Priorities Assigned by Teachers, Coordinators, DPI, and the Evaluation Committee (Teacher Responses in Percent)

TOPIC	PAS Tc		PHASIS DPI	<u>EC</u>			PRIOR DPI	RITY EC
 a. ABE program orientation: ob- jectives, procedures, current developments, plans, reports 			_			_	*****	
 b. Differences in teaching adults and children 		_	_	****		_		-
c. Philosophy of adult ed.	_	_	-	_		_		
 d. Understanding the student population, culture of poverty, ethnic group differences 	_	_		_		_	<u></u>	
e. Course organization: content selection, scheduling and sequencing topics making lesson plans	_	-	_	_				



Tal	ble cont.								
		PΑ	ST EM	1PHASIS	}	CUR	RENT	PRIOR	ITY
TO.	PIC	Tc	Co	DPI	EC	Tc	<u>Co</u>	DPI	EC
f.	Methods of instruction: selecting, adapting, and using	_		_			-		
g.	Instructional materials and aides: selecting, adapting, and using		_						•
h.	Diagnosis of student needs, testing and evaluating achievement; student program prescription					*******	_		
i.	Class control, management of student failure, coping with lack of self-confidence		_				_	_	
j.	Counseling students in academic or personal matters		_					_	_
k.	Working with aides and volunteers				-				
1.	Student recruitment and retention			_	_		_	_	
m.	Individualizing instruction					_			
n.	Improving human relations: teacher-student		******	_			_	_	
ο.	Improving staff relationships within ABE							_	
g.	Teaching "coping" skills								

Designate highest rated item(s) "Hi", lowest rated items "Lo"; cricle items given highest possible rating by largest percentage of teachers.

Roles

who has responsibility, time devoted -- coordinator & DPI.

Incentives and Impact

which incentives work, specific effects of in-service education on staff, quality of effort.



COLLABORATION _

The purpose of the collaboration section is to examine the ABE program's relationships with other organizations and agencies within the community, especially relationships with those which act as co-sponsors of classes, i.e., provide space or other significant resources or provide at least 50% of the students enrolled. Collaboration is also of potential importance to ABE for student referral, placement, and as a source of community support. Evidence from the Iowa study that co-sponsored classes result overwhelmingly from ABE program initiatives and their existence is evidence of active leadership within that program.

Cross Index of Questionnaire Items

Questionnaire	<u>Items</u>
Evaluation Committee	(p.20+) 1-7; also (p.26) 7
ABE Coordinators	81 - 91; also 9, 98
Teachers (Forms A & B)	
Students	
Adult Education Directors	9, 11
Learning Center Coordinators	
DPI Representatives	21 - 26; also 29
Co-Sponsors	1-15

Topics for Analysis

ABE Program Perspectives

priority assigned this activity, kinds of agencies involved, benefits & disadvantages, proportion of classes co-sponsored, use of community liaison staff, problems in relationships, reasons for termination of co-sponsorship.



Table 14 Importance of Organization and Agencies for Collaboration (Intended and Current Practice)

Type of Agency	Evaluation Committee Ratings	Coordinator Ratings (in percentage)
Social Service Social Service	(High/Medium/Lcw)	
Schools		
CAP		· ·
Employment		
Institutions (hospitals, county homes)		
Business and Industry		
Public Health		
Churches		***************************************
University Extension		

Co-Sponsor Perspectives

type of organization, degree of involvement, how need was established, released time provision, rated success of program, why collaborate.

Table 15

How Co-Sponsors Determine Need for ABE Classes

<u>Me thod</u>	Co-Sponsors* (in percent)
Examination of employee records and indicated need	
Employees or clients request classes	
Co-sponsors desired to upgrade employee skills	
Co-sponsor employed or served many non-English speaking	*********
ABE representatives convinced co-sponsor of need	-
Other	



^{*}Co-sponsor could report more than one method of need assessment.

Table 16

ABE Success in Meeting Co-Sponsor Needs

No. 1	High Degree of Success
	(in percent)
Upgrade employee or client skills	
Increase of employees English language proficiency	
Increase of employee morale	
Afford employee opportunity to advance within organi	zation

EXTENDED ANALYSES

The Students

Findings of the student questionnaire may be analyzed as follows:

(1) student characteristics, (2) student perceptions of progress, (3) what students want most to learn, (4) preferences for instructional methods, and (5) classroom annoyances. In each area, significant differences between different groups of students, such as those in different programs, or from rural as opposed to urban areas may be noted and important relationships among student characteristics and preferences pinpointed. These findings should enable administrators and teachers to compare the student population in their local program with that in other programs, determine whether subject matter and instructional processes in their classes match the priorities and preferences of the students, and recognize needed changes in program operation to foster student retention and to make a more sensitive response to student learning needs and goals.

Areas of Analysis

Student Characteristics

sex, age, urban-rural location.



Assessing Progress

self-assessment of progress, adequacy of feedback on progress, clarity about time required to reach educational goals, reasons for attending; relationships among these variables; relationships of each to student characteristics.

counseling experience, counseling concerns; relationship of counseling experience to self-assessment of progress, clarity about time expectations, reasons for attending, and student characteristics.

What Learning is Wanted

subject areas of most importance, degree of teacher emphasis, and relationships between these variables; relationship of reasons for attending, subject areas preference, and subjects most desired; relative emphasis on 3 Rs and problems of everyday living.

Preferences in Learning Style

preferences for learning in class, small groups, through self study, in a learning center; relationships with what learning is most important, reasons for attending; preference for such teacher activity as questioning, answering, correcting errors, encouraging discussion, providing practice and drill; relationship of these preferences to reason for attending.

Classroom Annoyances

particular annoyances; relationships to self-assessment of progress and subject preferences.

The Teachers

In addition to analyzing descriptive data from the Teachers Questionnaire on teacher characteristics, it will prove insightful to look carefully at: (1) a comparison of experienced and inexperienced teachers, (2) a comparison of teachers who place first priority emphasis on the 3 Rs with those who place relatively less emphasis on the 3 Rs; (3) the differences between more and less effective teachers, as measured by absentee and dropout rates; (4) differences between local programs which may influence instructional practice, and (5) teacher perceptions of their students. Of particular importance will be a cross tabulation of teacher



goals and preferences for instructional methods with dropout and absentee rates. Highly significant relationships were found in the Iowa study.

Areas of Analysis

ع ، داسته

Teacher Characteristics

sex, age, part- or full-time in ABE, other occupations, experience, years of ABE teaching, day or evening classes, no. of classes taught.

Experienced (2 years +) vs. Inexperienced Teachers

relationship of this factor to rates of dropout and absenteeism, to perception of adequacy of and need for in-service education as well as preference for format and topics in in-service education, to perceptions of coordinator awareness of classroom problems, to intent and current practice (Forms A & B), to emphasis on alternative instructional methods and subject content, use of instructional materials and learning centers, use of teacher-student conferences and individualized assignments.

Traditional vs. Non-Traditional Teachers

(Traditional teachers indicate they do or should emphasize the 3 Rs or speaking as their most important two subject areas. Non-traditional teachers place another subject area in first or second place in emphasis.)

relationship of this factor to goal emphasis, to drobpout and absentee rate, to instructional methodology and use of instructional material, use of student records.

Absenteeism and Dropout Rates

dropout and absentee rates, proportion of teachers reporting different rates, mean rates for local programs; relationships to teacher goals and instructional methods, to proportion of students reported as making satisfactory progress, to teacher preparation and satisfaction, to grade level of classes, to day and evening classes.

Program Characteristics and Instruction

differences in program size, urban/rural location and relationships to teacher perceptions and practice (no relationship found in Iowa), degree of consensus on goals, instructional methods, subject emphasis, use of materials, and format and topics for inservice education found within programs and differences between local programs. (Compare a sample of programs selected by size and urban/rural location.)



Teacher Perceptions of Their Students

perceptions of student personality characteristics, motivation, self-confidence, realistic expectations, ability, progress; factors affecting academic progress; factors interfering with teaching and learning in the classroom.

Learning Center Coordinators

Data from this brief questionnaire may be analyzed for; (1) ABE enrollment, including proportion of other student clienteles serviced, (2) student contact hours, (3) linkages between the learning center and the ABE program, including functions of the center, degree of coordination with ABE program, frequency of conferences with ABE staff, (4) sources and frequency of referral of ABE students to the learning center; (5) problems.

Part III

INSTRUMENTATION

Iowa State ABE Evaluation EVALUATION COMMUTTEE QUESTIONNAIRE

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SECTION 1: RECRUITMENT

1.	What are	the characteristics of the target population you are try	ing
	to reach	[in Iowa] (e.g., age, sex, minority background, socio-	
	economic	background, etc.)?	

2. What particular groups are you especially trying to reach (e.g., chievement level, migrant, rural isolated, etc.)? List these groups below in rank order /by state-wide priority/.

3. Listed below are several methods that can be used to recruit students. Indicate by circling the appropriate number how much emphasis, in general, should be placed on each method for recruiting ABE students /in Iowa/.

·		Little or No Emphasis			Great Emphasis		
a. Mass Media Publicity	· 1	2	3	4	5		
b. Door to Door Canvassing	1	2	3	4	5		
c. Referrals from Agencies (e.g., empl ment, welfare)		2	3	4	5		
d. Word of Mouth	1	. 2	3	4	5		
e. Co-sponsoring Classes with Communit Groups and Organizations	•	2	3	4	5		
f. Cooperation with Schools	1	2	3	4	5		
g. Other (specify)	1	2	3	4	5		

4. Do you believe that different recruitment methods are needed to effectively reach different target groups?

 _Yes
No



5. If you answered "yes" to Question 4, please answer this question. If you answered "no", skip to Question 6. Below is a matrix with blank spaces on the left side under the heading "Priority Target Groups."

At the top of the matrix are listed several recruitment methods. First, fill in the blank spaces on the left, listing the top two priority target groups you identified in Question 2. Then, for each group listed, indicate in the spaces to the right how much emphasis should be given to each recruitment method for recruiting persons in that group. Use the number 3 to designate Great Emphasis, 2 to designate Moderate Emphasis, and 1 to designate Little or no Emphasis. Note that every cell or box in the matrix should contain a number (1, 2, or 3).

Recruitment Methods

	Priority Target	Door To Door	Mass Media	Agency Referral	Co-Sponsored Classes	Word of Mouth	Schools	Other
	Groups							
Grade	es 0-)+				· ·		·	
	5-8							
	9-12							
				·	 			

6. Retention of ABE students is as important as recruitment. What should \[\int \text{Towa's7} \] goal be regarding the proportion of students who are enrolled the first week of class this fall and who are still active as of the sixth week of class (i.e., the retention rate in percent for the first six weeks in classes meeting once or twice a week)?

7. How much emphasis should be placed on paid recruiters (regardless of whether they are paid from ABE or other sources of funds)? Circle the appropriate number below.

	tle or			(Great	
No Emphasis			Emphas			
	1	2	3	4	5	





8.	Should every ABE teacher have recruitment responsibilities?
	Yes No
9.	Which of the following groups should be given priority in recruitment? Indicate rank order (number most important 1, least important 5).
	a. Those primarily interested in making social contacts
	b. Those primarily interested in improving English language proficiency
	c. Those primarily interested in improving their job situation
	d. Those primarily interested in helping children learn
	e. Those primarily interested in self-improve- ment
	f. No priorities should be set among these groups (Indicate by check)

SECTION 2: STAFFING

1. Listed below are a number of criteria which might be taken into account in selecting teachers for ABE. Indicate by circling the appropriate number, how much emphasis should be placed on each criterion in hiring ABE teachers in the state of Iowa.

Desired Emphasis

Criteria Little No Emph					Great Emphasis	
a. Teaching certificate	ı	2	3	4	5	
b. Experience teaching adults	1.	2	3	4	5	
c. Sex	. 1	2	3,	4	5	
đ. Age	1	2	3	4 .	5	
e. Minority background	1	2	3	4	5	
f. Elementary education teaching experience	ce 1	2	3	4	5	
g. Formal training in adult education	. 1	2	3	4	5	
h. Personality	1	2	3	4	5	
i. Commitment to ABE	1	2	3	4	5	
j. Experience in Counseling	1	2	3	4	5	
k. Other (specify))	1	2	3	4	5	

2. This question concerns what you would like the composition of Iowa's instructional staff to be in terms of age, sex, ethnicity, and training. If you would like to have at least a certain proportion of teachers in a given category, e.g., "under 35" or "special education background," please indicate this minimum proportion. If you have no preference, i.e., if it would make no difference at all or none of your teachers were in this category, please indicate this. Repeat the process for instructional aides and volunteers.

	Teac	chers .		Aides a Volunte	
	Minimum Percent	No Pref.	Minimum Percent	-#	No Pref.
Age					
Under 35	<u>%</u>		%		
35-49	 %		%		
50 or more	,	· .	%		
Sex	4.7				
Male	%		<u>%</u>		
Female	<u> </u>		<u></u> %		•
Ethnicity		•			
Black	<u></u> %	-	<u></u> %		
White			<u></u>		
Hispano-American	% 		%		
Other (specify:	%	•	%		
Training					
Elementary	%	 	<u></u>	• • . •	
Education (K-6)	%		%		
Secondary Education	%		%		
Other Education Training, specify:	•	·	·		
a:	%		%		
b:			<u> </u>		
No prior prepa- ration in educa- tion			q	•	



3. How much influence should each of the following have on the initial decision to employ an ABE teacher?

		Little or No Influence					Great Influence
a.	ABE Coordinator		٦.	2	3	4	5
ъ.	Local ABE teachers		1	2	3	4	5 .
c.	local ABE students		1	2	3	4	5
d.	Director of Adult Education		ı	2	3	4	5
e.	Local School District AE Coordina	tor	ı	2	3	4	5
f.	Co-sponsor		1.	2	3	4	5
g.	Other (specify:	_)	1	2	3	4	5

4. How much influence should each of the following have on the decision to retain an ABE teacher?

I.	Little or No Influence				Great Influence
a. ABE Coordinator	1.	2	3	4	5
b. Local ABE teachers	1	2	3	4	5
c. Local ABE students	1	2	3	4	5
d. Director of Adult Education	1	2	3	14	5
e. Local school district AE Coordin	ator 1	2	3	4	5
f. Co-sponsor	1	2	- 3	4	5
g. Other (specify:) 1	2	3	4	5

5. Should any effort be made to recruit ABE teachers from outside the local public school system?

Yes	No

. SECTION 3: INSTRUCTION

1.	Of the instructional materials used in t should be:	he ABE class,	, what prop	ortion
	a. Used as commercially published		·	, ,
	b. Adapted (from commercially published)	by teacher	9	,
	c. Teacher designed material		<i></i>	,
	d. Designed by local cooperative effort			
2.	What should be the proportional distributamong the following types of locations?	tion of ABE c	lassroom fa	acilities
	a. Clustered classes held in a center day and evening			%
	b. Scattered classes in school buildings school	, after		%
	c. Scattered outreach classes in facility co-sponsors	les of		%
	d. Outreach classes in facilities of commu organization	nity		# #
	e. Other (specify:)		%
3.	In every program, someone has primary rep	TOTAL =	100	·
	students to the program. In your program bility? If this responsibility should be a most important (number the most important	who should hared, indica	have this rate rank or	esnonsi -
	a. Coordinator		•	
	b. Director			
	c. Teacher			
	d. Counselor			
	e. Aide or volunteer			
	f. paid recruiters	• •		
	g. School district AE coordinator			
	h. Other students		:	
	i Other (specify:)			

4.	Often, ABE programs make an initial assessment of an enachievement level. How should student entrance level be	tering student's e assessed?
	Assessment Method	Should Be Assessed By
	a. Standardized test	• • • •
	b. Locally developed test	• • • •
	c. Interview	• • • •
	d. Previous records	• • • • •
	e. Combination of above	
	f. No assessment	
	g. Other (specify:)	•
5.	If you checked e. in question 4., indicate in what combisequence the assessment method should be used. Indicate writing in the number 1 for the first method used, 2 for	e sequence by
	Assessment Method	Sequence
	a. Standardized test	
	b. Locally developed test	
	c. Interview	
	d. Previous records	
	e. Other (specify:)	
	f. No preference	
6.	Who should make the initial assessment of student skill	levels:
	Staff Member	Should Make Assessment
	a. No one	••
	b. Counselor	
	c. Coordinator	1
	d. Teacher	
	e. Aide or volunteer	••-
	f. Lab instructor	•••
	g. Other (specify:)	



7.	Regarding the administration of diagnostic placem these tests by administered?	ent tes		hen sho	
				ministe	
	a. Never		· · · <u>-</u>	_ 	
	b. At the time of enrollment				
	c. Sometime after enrollment		•••	<u></u>	
8.	Regarding the evaluation of student progress, how gress be evaluated? Indicate three preferences be most valuable method 1, least valuable 3)				
	Evaluation Method		Ran	ık Order	:
	a. Classroom tests		••		-
	b. Standardized achievement test				-
	c. Teacher summary evaluation				-
	d. Staff conference				_
	e. Student-teacher conference				
	e. Other (specify:)		••		-
9.	What value should be placed on student records (f learning lab, referral agencies, other sources) f				
		le or		Highe Valu	
	a. Measure student progress in program	1 2	3	4 5	
	b. Place students in classes	1 2	3	4 5	
	c. Counsel students	1 2	3	4 5	;
	d. Refer students to other programs, employers, reporting progress to co-sponsors, etc.	1 2	3	4 5	
	e. Reporting to ABE coordinator	1 2	3	4 5	
	f. Other (specify:)	1 2	3	4 5	
10.	If standardized achievement tests are used, shoul at regular intervals?	<u>.d</u> they	be a	dministe	ered
	Yes	_No			



11.	If yes, at	what intervals should	they be	e admi	nist	ered	.?			
		a. 100 hours of	instruct	tion						
	····	b. 150 hours of	instruct	tion						
		c. 200 hours of	instruct	tion						
		d. Other (specif	·у:)				
12.		nes of standardized te	•				sed:		_	
13.	munication	s should be given to and computational ski ant 1, least importan	lls.) ka	ABE s	ubje der	cts?	(A rtan	ce b	y nu Ord	om com- mbering er of ertance
	a. Health e	ducation						• • • • •		
		education								
		tudies, civics								
		r racial heritage								
	e. Coping (how to apply for a joce, deal with landlor	b, obtai	n leg	al					
		pecify:								
14.	What degree	of relative emphasis ommodate differences	should among st L	be pla	aced s? or	on r			of i	
		ne instruction in the								<u> </u>
	classroo			1	2	3	4	5	6	7
		udents with similar or interests together	£	1	2	3	4	5	6	7
	c. Send stu	dents to learning lab		l	2	3	4	5	6	7
		ividual reading, write assignments	ing,	1	2	3	14	5	6	7
	e. Use prog	rammed material		1	2	3	4	5	6	7
	f. Tutoring	outside of classroom		1	2	3	4	5	6	7
	g. Other (s	pecify:)	l	2	3	4	5	6	7



To what extent should students participate in their of the following ways? Rank order, in recommended the five most important (number most important 1, le	frequency of use.
Type of Participation	Recommended Frequency of Use
a. Student recites	
b. Pairs of small groups of students practice	
f. Real or simulated learning situations (e.g., games, role playing)	•
i. Working with programmed materials	
What proportion of the time of a teacher's aide or v spent performing the following duties?	olunteer should be
a. Clerical	%
b. Housekeeping	%
c. Childcare	%
d. Instructional	% %
e. Counseling	%
f. Recruiting	%
g. Other (specify:)	of No
TOTAL 100 C	
What proportion of the aide's or volunteers instruct: be spent working with students in the following ways volunteer performs in an instructional role)?	ional time <u>should</u> (<u>if</u> the aide or
a. Individual tutoring	%
b. Working with small groups	<i>%</i>
	_
d. Other (specify:)	
	1.00 %
	of the following ways? Hank order, in recommended the five most important (number most important 1, le Type of Participation a. Student recites. b. Pairs of small groups of students practice skills together. c. Whole class participates in discussion d. Small groups in discussion and problem solving. e. Students ask questions. f. Real or simulated learning situations (e.g., games, role playing). g. Planning or evaluating this educational program. h. One-to-one instructional interaction with teacher i. Working with programmed materials What proportion of the time of a teacher's aide or v spent performing the following duties? a. Clerical. b. Housekeeping. c. Childcare. d. Instructional. e. Counseling. f. Recruiting. g. Other (specify:). TOTAL



18. In addition to performing an instructional role, teachers may help students with personal and vocational problems. How important should helping students with personal and vocational problems be in the teacher's role?

Not Import					I	Very mporta	nt
1	2	3	4	5	6	7	

	·
19.	What part should a learning lab play in the instructions of students in your program (check one)?
	a. Used for remedial work for students referred by teacher
	b. A regular part of the students' total program
	c. Available to students who want it
	d. None
	e. Other (specify:)
20.	How should the student's work in the learning center be coordinated with classroom instruction (check one)?
	a. Student's lab work prescribed by teacher
	b. Student's lab work prescribed by counselor
•	c. Student's lab work prescribed by lab instructor.
	d. Conference of teacher, lab instructor . and/or counselor with student.



e. Not coordinated in any specific way.....

21.	Identify staff members associated with the should have a major responsibility for ear (Place appropriate numbers preceding staff	ch of the fol	Morring functions
	Function	Staff Jo	
	a. Recruitment	1. ILC (Coordinator
	b. Select materials	2. GED E	Examiner
	c. Coordination with other programs	3. Instr	ructor
	d. Student in-take	4. Aide	or Volunteer
	e. TestingGED	5. Couns	elor
	f. Testingother		
	g. Record keeping	_	
	h. Job placement		
	i. Referral to other programs & agencies		
	j. Interpreting test results		
	k. Supervise personnel		
•	1. Staffing		
	m. Instruction		
22.	What pattern of student contact with instruction (1) in the ABE classroom and (2) in Indicate relative emphasis which should be following patterns.	n the learnin devoted to e	og center?
	Pattern of Contact	ABE Class	Learning Center
	a. Instructor rotates at random	%	
	b. Instructor rotates among students according to a pre-established plan	%	
	c. Instructor rotates at student request	%	
	d. Student comes to instructor's desk at student initiative	%	%
	d. Student comes to instructor's desk at instructor's initiative	%	
	SE TOTAL -	100 d	7.00 d

SECTION 4: IN-SERVICE EDUCATION

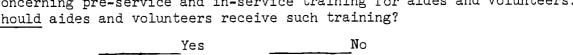
		,	
	\$	%	
be all	roportion of your ABE budget and ocated for in-service education s) for all categories of staff ((e.g., workshops, c	onferences,
	Budget		
	a. State	···%	
	Administrative time		
	a. State officers	%	
	h ADE	ad	
the to	b. ABE coordinators	what should be the	
the to	ch staff category that follows wtal in that category who attend	what should be the	shop, univers ge That
the to course	ch staff category that follows we tal in that category who attend, or conference during a year?	what <u>should</u> be the an in-service work Percenta Should	shop, univers ge That
the to course St	ch staff category that follows wat in that category who attend, or conference during a year?	what <u>should</u> be the an in-service work Percenta Should	shop, univers ge That
the to course St a. b.	ch staff category that follows wat in that category who attend, or conference during a year? aff Category Teachers and counselors	what <u>should</u> be the an in-service work Percenta Should	shop, univers ge That Attend
the to course St a. b.	ch staff category that follows we tal in that category who attend, or conference during a year? aff Category Teachers and counselors	what should be the an in-service work Percenta Should	shop, univers ge That Attend %
the to course st.	ch staff category that follows we tal in that category who attend, or conference during a year? aff Category Teachers and counselors	what should be the an in-service work Percenta Should	shop, univers ge That Attend % % % % %



5.	In-service education can take serveral	forms. Rank	order the degree of
	emphasis which should be given the fiv (number the most important 1, the leas	e most importation to important 5	ent suggested below).
	,	o important	Order of Emphasis
	a. Novice-master assignment	• • • • • • • • • • • •	
	b. Participation in curriculum develop	ment	
	c. Coaching by coordinator or others	• • • • • • • • • • • • • • • • • • •	
	d. Workshops and conferences conducted program		
	e. Other workshops and conferences con (state or regional agencies or inst	ducted by othe	ers
,	f. Participation in university courses	(on or off ca	ampus)
	g. Visitation of other ABE classes	• • • • • • • • • • • • •	
	h. Other (specify:)	·····
6.	On the average, what minimum number of category be devoting to participation cation in their first year with the AB (if none, so indicate)?	in these forms	s of in-service edu- in subsequent years
		First Year	Subsequent Years
	a. Teachers and Counselors	days	days
	b. Aides	days	days
	c. Coordinators	day s	days
	d. Directors	day s	days
	e. Others (specify:)	days	days



7.	conducting local in-service appraisal of needs, select tion)? What should each o	e education (e.g., setting objectives, ing and organizing learning activities, evaluation roles typically be? Indicate letters apply for each role (e.g., a-c-d).
	Staff	Intended Roles
	a. State staff	Diagnose program needs
	b. Director	Set objectives
	c. Coordinator	Identify resources
	d. Teachers	Organize
	e. Counselors	Conduct
	f. Co-sponsors	Evaluate
	g. Others (specify:)Follow-up on learning gains
8.	What incentives should be tion in an in-service educimportant l, least importa	considered most important to encourage participa- ation program? Indicate rank order (number most ant 6).
	a. Required attendance	
	b. Extra pay	
	c. Expenses paid	
	d. Released teaching time.	
	e. Academic credit	·
	f. Conducted locally	· · · · · · · · · · · · · · · · · · ·
	g. Other (specify:)
9.	Concerning pre-service and should aides and volunteer	d in-service training for aides and volunteers:



If yes, should teachers and aides attend these training sessions together?

 N_{O} Yes



10.	To what extent should each of the following be a major outcome of service education? Indicate rank order (number most important 1, least important 5).	ir
	Rank order	
	a. Higher staff morale	
	b. Greater insight into students	
	c. Increased professional competence	
	d. Greater receptivity to future in-service education	
	e. Increased commetence of training	

12. Listed below are 16 topics which are often the focus of in-service education activities. Please complete the first column as follows:

(1) read through the list of topics and place a checkmark next to those which were dealt with in any in-service education activities for staff members sponsored or prompted by your ABE program during the past three years; (2) for those topics which you checked complete the scale on "Past Emphasis in In-Service Education" by circling the appropriate number on each scale. Next, please complete the second column to indicate your estimate of the priority of need for most ABE teachers at the present time, circling the appropriate number on each of the sixteen scales.

			Past Emphasis on In-Service Education			Current Priority In-Service Ne									
Top	pics	No	ne				G	reat	Low						High
2.	ABE program orientation: objectives, procedures, current developments, plans, reports	1	2	. 3	4	5	6	7	1	2	3	4	5	6	7
b.	Differences in teaching adults and children	1	2	3	4	5	6	7	1	2	3	4	5	6	7
c.	Philosophy of adult education	1	2	3	4	5	6	7	1	2	3	4	5	6	7
d.	Understanding the student population, culture of poverty, ethnic group differences	1	2	3	4	5	6	7	1	2	3	4	5	6	7
e.	Course organization: content selection, scheduling and sequencing topics, making lesson plans.	1	2	3	4	5	6	7	1	2	3	4	5	6	7
f.	Methods of instruction: selecting, adapting, and using.	1	2	3	4	5.	6	7	1	2	3	4	. 5	6	7
g.	Instructional materials and aides: selecting, adapting, and using	1	2	3	1	5	6	7	1	2	3	4	5	6	7
h.	Diagnosis of student needs, testing and evaluating achievement; student program prescription	1	2	3	4	5	6	7	1	2	3	4	5	6	7
i.	class control, management of student failure, coping with lack of self-confidence	1	2	3	4	5	6	7	1	2	3	4	5	6	7
j.	Counseling students in academic or personal matters	1	2	3	4	5	6	7	1	2	3	4	5	6	7
k.	Working with aides and volunteers	1	2	3	4	5	6	7	1	2	3	4	5	6	7
1.	Student recruitment and retention	1	2	3	4	5	6	7	1	2	3	4	5	6	7
m,	Individualizing instruction	1	2	3	4	٥	6	7	1	2	3	4	5	5	7
n.	Improving human relations: teacher-student	1	2	3	4	5	6	7	1	2	3	4	5	6	7
ο.	Improving staff relationships within ABE	1	2	3	4	٥	6	7	1	2	3	4	5	6	7
p.	Teaching "coping" skills: skills of urban living	1	2	3	4	5	6	7	1	2	3	4	5	6	7

SECTION 5: COLLABORATION

1. On the average, how great a priority should local programs place on the development of collaborative relationships within their communities?

Minima	1	Great				
Priori	ty	Priority				
1	2	3	4	5		

2. What types of agencies and organizations should local ABE programs work with as co-sponsors and sources of referral support? Indicate relative importance.

			Rela	tive	Impor	tanc	<u>e</u>
	Social service Schools (public and private) Public health CAP Employment Churches Business and industry Instructions (country homes, hospitals,	Ш	GH	MED	MEDIUM		W
a.	Social service	()	()	()
b.	Schools (public and private)	(>	()	()
С.	Public health	()	()	()
đ.	CAP	()	()	()
e.	Employment	()	()	()
.f.	Churches	()	()	()
g.	Business and industry	()	()	()
h.	<pre>Instructions (country homes, hospitals, prisons, etc.)</pre>	()	()	(.)
i.	University extension	()	()	()

3. Listed below are seven benefits that local ABE programs sometimes gain from co-sponsorship of classes and collaboration with agencies that refer students. How important should it be for local ABE programs to attain each of these benefits?

a. Recruitment of students through co-sponsored classes 1 2 3 4 5 b. Provision of support services by collaborating organizations (e.g., child care, counseling, transportation 1 2 3 4 5 c. Extensions of ABE to hard-to-reach segments of the target population through co-sponsored classes 1 2 3 4 5 d. Increased public awareness of program through co-sponsorship and collaboration with referral agencies 1 2 3 4 5 e. Obtaining additional operating funds through co-sponsorship arrangements 1 2 3 4 5 f. Increased community support for ABE through collaboration with other organizations 1 2 3 4 5 g. Provision for feedback to the ABE program from collaborating agencies 1 2 3 4 5		Bei	nefits of Collaboration	Minimal Important	Great Importance			
collaborating organizations (e.g., child care, counseling, transportation 1 2 3 4 5 c. Extensions of ABE to hard-to-reach segments of the target population through co-sponsored classes 1 2 3 4 5 d. Increased public awareness of program through co-sponsorship and collaboration with referral agencies 1 2 3 4 5 e. Obtaining additional operating funds through co-sponsorship arrangements 1 2 3 4 5 f. Increased community support for ABE through collaboration with other organizations 1 2 3 4 5 g. Provision for feedback to the ABE pro-		a.	_	ı	2	3 .	14	5
segments of the target population through co-sponsored classes 1 2 3 4 5 d. Increased public awareness of program through co-sponsorship and collabora- tion with referral agencies 1 2 3 4 5 e. Obtaining additional operating funds through co-sponsorship arrangements 1 2 3 4 5 f. Increased community support for ABE through collaboration with other organizations 1 2 3 4 5 g. Provision for feedback to the ABE pro-		ъ.	collaborating organizations (e.g.,	1	2	3	Σţ	5
through co-sponsorship and collaboration with referral agencies 1 2 3 4 5 e. Obtaining additional operating funds through co-sponsorship arrangements 1 2 3 4 5 f. Increased community support for ABE through collaboration with other organizations 1 2 3 4 5 g. Provision for feedback to the ABE pro-		c.	segments of the target population	ı	2	3	4	5
through co-sponsorship arrangements 1 2 3 4 5 f. Increased community support for ABE through collaboration with other organizations 1 2 3 4 5 g. Provision for feedback to the ABE pro-		đ.	through co-sponsorship and collabora-	1	2	3	14	5
through collaboration with other organizations 1 2 3 4 5 g. Provision for feedback to the ABE pro-		е.		ı	2	3	4	5
		f,	through collaboration with other	1	2	3	14	5
	-	g.		1	2	3	14	5

^{4.} Are there any other benefits that you expect local ABE programs to attain from collaboration that are not listed above? If so, briefly list.

How important is each benefit listed in question 4 above?

Benefit		•	Great Importance				
a		1	2	3	4	5	
b		1	2	3	4	5	
c		1	2	3	14	5	
d		1	2.	3	4	5	



5. Listed below are five disadvantages sometimes associated with cosponsorship of classes and collaboration with agencies that refer students. How important is it for local ANN programs to avoid each of them.

Di			cc	Great Importance		
a.	Loss of program flexibility as a result of collaboration	1	2	3	14	5
b.	Decrease in administrative autonomy as a result of collaboration	1	2	3	4	5
	Collaboration results in serving students not representative of target population program is trying to reach	1	2	3	14	5
đ.	Increase in unit cost (instructional) hour) as a result of collaboration	1	2	3	4	5
е.	More of your time than is desirable spent on arranging for and administering collaborative efforts		<u> 2 </u>	3	4	5
f.	Interference in ABE program operation	1	2	3	14	5

6. Are there any other disadvantages that you try to avoid related to co-sponsor-ship or collaboration with agencies that refer to students? If so, briefly list.

How important is it for local ABE programs to avoid these disadvantages listed in question 6 above.

	Minimal Importan	Great Importance			
a	_ 1	2	3	4	5
b	1	2	3	14	5
c	1.	2	3	4	5
d	1	2	3	4	5
e	_ 1	2	3	14	5



7. What proportion of your ABE classes should be co-sponsored? Check one below.

- a. 0-20%
- b. 21-40%
- c. 41-60%
- d. 61-80%
- e. 81-100%

SECTION 6: GOAL-SETTING

The items in this part deal with the process by which goals are set for your ABE program.

1. There are a number of factors that can influence goal-setting and program priorities. Indicate to what extent each factor listed below should influence the goals and priorities of a local ABE program, given present constraints.

	Desir	Desirable Influence and Prioritie					ls
	Little o	r Nor	<u>ie</u>				Great
a. State ABE plan	1	2	3	4	5	6	7
b. General population characteristic	es 1	2	3	4	5	6	7
c. Expectations of the students	1	2	3	4	5	6	7
d. Relations with school system	1	2	3	4	5	6	7
e. GED exam	1	2	3	4	5	6	7
f. Expectations of the community	1	2	3	4	5	6	7

2. How important should an advisory committee, exclusively concerned with ABE in each area, be considered? Indicate relative importance.

Relative	Importa	nce
High	()
Medium	()
Low	()

3. How important should each of the following functions of an area ABE advisory committee be considered. Indicate relative importance.

	Relative Importance									
	Н	GH	MEI	LOW						
a. Standard setting	()	()	()				
b. Identifying problems	()	()	()				
c. Consultation on decision making	()	()	()				
d. Identifying resources	()	()	()				
e. Assessing program progress	()	()	()				
f. Program promotion and advocacy	()	()	()				



4.	How important should a program be considered?	written statem Check one.	ent	of	goals	for	the a	irea A	ABE
		Relative Impor	tan	ce					
		High	()					
		Medium	()					
	,	Low	()					
5.	How important is it the should actively partice of setting specific gos	ipate in an orga	ania	zed	discus	ssion	for	the r	ation ourpose
		Relative Import	anc	<u>:e</u>					
		High	()					
		Medium	()					
		Low	()					
6.	There are many possible achieve. Rank the progrephasis you feel shoul the space next to the most important goals, a	gram goals below Id be placed on Tost important g	rac the oal	cor m b	ding t y writ umber	o thing ing 2 ne	e deg:	ree o umber the	f lin
	ABE Goals								rtance
	a. Increased self-confi	dence of studen	ts.	• • •		• • • •		•	
	b. Completion of 8th gr	ade certificate		• • • •		• • • •		•	
	c. Increased competency skills	in language an	d c	ompi	atatio	nal		•	
	d. Preparation for high	school equival	enc	y ex	cam	• • • • •			
	e. Increased ability to problems	cope woth adul	t-1	ife	roles	and			
	f. Prepare students to (e.g., complete job	meet special sh	ort	<u>-</u> ter	יים מיים	1 e			
	g. Other (specify:				`				



7. In each box below, indicate the areas of decision making which should be the responsibility of each staff position included across the top of the matrix in terms of the functions designated in the left column. Write in the number(s) of the areas of decision making listed below the matrix in the appropriate box.

			,						
	State DPI	Adult Director	ABE Coordinator	Recruiters	Teachers	Counselors	Co- sponsors	Students	Coordinat School District
Setting St a ndards									
Identifying Problems									
Identifying Resources			·						
Consultation on Decision- Making									
Power to make Decisions									
Assessing Effectiveness of Decisions						·			

Areas of Decision Making

No. 1 = Recruiting

No. 2 = Staffing

No. 3 = Instruction

No. 4 = In-Service

No. 5 = Collaboration



STATEWIDE PROGRAM EVALUATION

ABE Coordinator's Questionnaire

Part	t I BACKGROUND INFO	RMATION					
L.	On the average, how college or vocationa			you work	for your o	community	
				hour	:s	,	
2.	On the average, how	many hours	per week do	you devot	te to ABE?		
				hour	:s		
3.	What proportion of y	our salary	is paid by	federal A	BE funds?		
				%			٠
+.	Excluding released	impounded f	unds, what	is your to	tal_ABE bu	ıdget?	
				\$	•		
5.	Excluding released is allocated for:	mpounded fú	nds, what p	ercentage.	of your AB	M budget	i
	a.	Teacher s	alaries		<u>"</u> %		
	b.	Your sala	ry		%		
	c.	Instructi	.onal materi	ials	<u>"</u> %		
	d.	Indirect	costs		%		416
	. е.	Other (sp	ecify)				
					%		
			Tot	tal:	100%		
6.	Approximately how maprogram at the following			ntly enrol	led in you	r ABE	
	a. 0-4 level	b. 5-8	level	. c.	9-12 level	1.	



7.	How many teachers are currently employed by your ABE program?
	No.
8.	To whom do you directly report? (Check one)
	a. () Director of Adult Education
	b. () A supervisor
	c. () Other (specify)
9.	Approximately what percentage of your ABE classes are located within a 10 mile radius of your office?
	$-\!$
10.	Since September 1, 1974, approximately how many times were you able to visit ABE classes located
	a. within a 10 mile radius?No.
	b. outside a 10 mile radius?No.
11.	Since September 1, 1974, how many times were you able to meet with your teachers as a group? In individual conferences? No.
12.	Approximately what percent of the students in your program have high school equivalency as their primary objective?
:	%
13.	. What is the approximate number of adults in your merged area who have
-	a. Completed less than nine b. Completed nine or more grades of school (0-8)? b. Completed nine or more grades but less than 12?
	No.



14.	Approximately wha	t pe	rcentage of your ABE funds come	e from:
		a.	Federal ABE allocations	%
		b.	State aid and/or local resources	%
		c.	Co-sponsors	
		d.	Other sources (specify)	2 · · · ·
				%
			Total:	100%
15.	What formal prepa	arat:	ion have you had in adult educa	tion? (Check one)
		1() Completed graduate degree in	adult education
		2() Working on graduate degree i	n adult education
		3() Completed one or more college courses in adult education	ge or university credit
		4() No formal training in adult	education
16.	How active are yo	u in	adult education professional a	associations?
		1() Very active (e.g., usually attend meetir	ngs)
		2() Moderately active (e.g., attend some meetings))
		3() Membernot active	oranda.
		4() Not a member	



17.	To which of the following adult education professional associations do you belong?
	Iowa Association for Life-Long Learning
	NAPCAE
	AE;A
	Other (specify)
- 0	
18.	As you look to the next five years or so, how central is adult education to your career plans?
	Not Very Central
	1 2 3 4 5
19.	How would you describe public awareness of your ABE program?
	Little or No Great Awareness Awareness
	1 2 3 4 5
20.	In your opinion, how supportive of your program has DPI been?
	Not Very Supportive Supportive
	1 2 3 · 4 5
21.	Since September 1,1974 how many times has a DPI official visited your ABE program?
	No.



22. What are the most valuable services derived from a visit by a DPI representative:

	Services	Least V	alue	_	Most Value		
a.	monitoring established DPI guidelines	1.	2	3	4	5	
b.	program development assistance	1	2	3	4	5	
c.	interpreting and supporting your work	1	2	, 3	4	. 5	
d.	assisting in staff development	1	2	. 3	4.	5	
e.	providing information on current developments in other merged areas	ı	2 .	3	14	5	

23. How aware is the director of Adult Education of your program's needs and problems?

Unaware			Very	Aware
ı	2	3	14	5

24. In your opinion, how supportive of your program has the local Director of Adult Education been?

Not Sup	porti	lve		Ve	ry Supp	ortive
	1	2	3	4	5	

25. In your opinion, how supportive of your program has the community college or vocational-technical school been?

Not Supportive				.Very	Supportive
1	2	3	14	5	

26. In the day-to-day operation of your program, what things concern you most? (Describe briefly in the space below)



Part II RECRUITMENT

27. Listed below are several methods that can be used to recruit students. Indicate how much emphasis, in general, is placed on each method for recruiting ABE students in your program.

Rec	ruitment Method	Little of No Emphas	Great Emphasis			
a.	Mass media publicity	1	2	3	4	5
b.	Door-to-door canvassing	1	2	3	. 4	5
c.	Referrals from agencies (e.g., employment, welfare)	1	2	3	4	5
d,	Word-of-mouth	1	2	3	4	5
e.	Co-sponsoring classes with community groups and organizations	1	2	3	4	5
f.	Cooperation with local public schools	1	2	3	4	5
g.	Other (specify)					
		1	2	3	4	5

28.	Do you believe	that differer	nt recruitment	methods are	needed to
	effectively rea	ch different	target groups		

() Yes

() No

29. If you answered "Yes" to Question 28, please answer this question. If you answered "No," please skip to Question 30. Below is a matrix with priority target groups listed at the left side. At the top of the matrix are listed several recruitment methods. For each priority group listed, indicate in the spaces to the right how much emphasis should be given to each recruitment method for recruiting persons in that group. Use the number 1 to designate Great Emphasis, 2 to designate Moderate Emphasis, and 3 to designate Little or No Emphasis. Note that every space in the matrix should contain a number (1, 2, or 3).

Recruitment Methods

Priority Target Groups	Door to Door Canvassing	Mass Media Publicity	Referral from Agencies	Co- Sponsored Classes	Word of Mouth	Coop- eration with Public Schools
Grades 0-4						
5-8						
9-12						

30.	Of the ABE	students who enrolled in the first week of classes
	about what	percentage were still regularly in attendance by the
	sixth week	of class?

31. How much emphasis do you currently place on paid recruiters (regard-less of source of funds) to recruit students for your ABE program?

Little	or			Great
No Empha	sis			Emphasis
3.		3	· 4	5
_	_	5		



32. What priority do you assign to recruiting students from the following groups?

			Recru	tment	Pric	rity	
		Little or No Priority				Great Priority	
a.	Young adults	1	. 2	3	4	5	
ъ.	Minorities	1	2	3	4	5	
c.	Migrants	1	2	3	4	5	
d.	Institutionalized adults	1	2	3	1,	5	
e.	Males	1	2	3	4	5	
f.	Unemployed .	1	2	3	. 4	5	
g.	O-4 level	1	2	3	4	5	
h.	5-8 level	1	2	3	4	5	
i.	9-12 level	. 1	2	3	4	5	
j.	Rural adults	1	2	3	14	5 ·	
k.	Urban adults	1	2	3	4	5	

33•	Is	your	current	enrollment	as	high	as	budgetary	resources	permit?
-----	----	------	---------	------------	----	------	----	-----------	-----------	---------

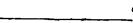
() Yes

() No

34. During the past year, to what extent has your program experienced difficulty in recruiting the kinds of students you want to reach?

Little or No Difficulty				<u>Di</u>	Great fficult	<u>,y</u>
	1	2	3	4	5	

35. What percentage of your ABE teachers have recruitment responsibilities?





36 .	On the average, about how many hours does the typical staff member spend on recruitment each week?
	Staff Category Hours per Week
	Teacher
	Aide (paraprofessional)
	Counselor
	ABE Coordinator
	Director of Adult Education
	Other (specify)
37.	Approximately what proportion of your ABE budget and of your own administrative time is normally allocated for recruitment of ABE students? (Exclude released impounded funds) Budget

Part III STAFFING

38. To what extent do you take the following criteria into account in selecting teachers for ABE classes?

Sta	ffing Criteria	Little o		Gre a t Extent		
a.	A teaching certificate	1	2	3	4	5
b.	Experience teaching adults	1	2	3	4	5
c.	Sex	1	2	3	4	5 ·
d.	Age	1	2	3	4	5
е.	Minority background	1	2	3	4	5
f.	Elementary teaching experience	1	2	3	4	5
g.	Formal training in adult education	ı l	2	3	4	5
h.	Personality	1	2	3	4	5
i.	Commitment to ABE	1	2	3	4	5
j.	Counseling experience	1	2	3	4	5

39. This question concerns what the composition of your instructional staff is in terms of age, sex, ethnicity, and training. If you have a certain proportion of teachers in a given category, e.g.,

	Teachers	Aides
Age Under 35	%	%
ouder 2)	/0	/
35-49	%	%
50 or more	%	%
Sex		
Male		<u></u>
Female		
Ethnicity	,	
Black		%
White	%	%
Hispano-American	%	%
Other (specify)		
		<u> </u>
Training		
Elementary		
Education (K-6)	%	%
Secondary Education	%	%
Other Education Training (specify)		
	σſ	%
a		
b		<u> </u>
No prior preparation	d	d
in education	%	%



How much influence does each of the following have on the initial decision to employ an ABE teacher?

	No	Little of Influer				Gre at fluenc	<u>е</u>
a.	ABE coordinator	l	2	3	4	5	
b.	ABE teachers	1	2	3	4	5	
G"	ABE students	l	2	3	4	5	
d.	Director of Adult Education	1	2	3	4	5	
e.	Local School District AE Coordinate	or 1	2	3	4	5	
f.	Co-sponsor	1.	2	3	4	5	

How much influence does each of the following have on the decision to retain an ABE teacher?

		Little No Influe				Great fluence
a.	ABE coordinator	1	2	3	4	5
ъ.	ABE teachers	1	2	3	4	5
c.	ABE students	1	2	3	4	5
d.	Director of Adult Education	1	2 .	3	4	5
e.	Local school district AE coordinat	or l	2	3	14	5
f.	Co-sponsor	1	2	3	4	5

Do you make any effort to recruit ABE teachers from outside the local public school system?

()	Yes
Ţ	- /	100

() No



43.		chers and aides are clearly superior About what proportion of your ABE
	Performance	Teachers Aides
	a. Excellent	· · · · · · · · · · · · · · · · · · ·
	b. Very good	
	c. Good	
	d. Fair	
	e. Poor	
ī	Total:	100% 100%
44.	what proportion of your ABE tea	
	<u>Satisfaction</u>	Proportion
	a. Very satisfied	
	b. Moderately satis	efied
	c. Dissatisfied	
	Total:	100%
45.	What is your annual rate of ABB	terahan turnayan?
47.	what is your annual race of Abr	
46.	How important to your ABE progr	ram are aides and volunteers?
	Unimportant	Very Important



47.			o the students who drop out of the AB res are met? (Check all that apply)	E program before
			a. Teacher	
			b. Aide or volunteer	
			c. Counselor	
			d. Recruiter	
			e. Coordinator	
			f. Co-sponsor	·
	IV INST			and (an) about what
48.	of the in		ctional materials used in your ABE cl e	ass(es), about what
		a.	Used as commercially published	<u></u> %
		b.	Adapted by teachers from commercially published materials	%
		c.	Developed by teachers	<u></u> %
		d.	Developed by local cooperative effort	
			Total:	100%
49.			ge of your ABE classes are conducted es of locations?	in each of the
		a.	Clustered classes held in a center day and evening	 %
		b.	Scattered classes in school buildings, after school	%
		c.	Scattered outreach classes in facilities of co-sponsors	%
		đ.	Outreach classes in facilities of community organizations	%
		e,	Other (specify)	of lo
•				



50.	In every program, someone has primary responsibility for orienting new students. In your program, who has this responsibility? (Check one)
	1() ABE Coordinator
	2() AE Director
	3() Teacher
	4() Counselor
	5() Aide or volunteer
	6() Paid recruiters
	7() School district AE coordinator
	8() Other students
	student's achievement level. In what sequence are the various assessment methods suggested below used? Indicate sequence by writing in the number 1 for the first method used, 2 for the second, and so on for as many of the methods below which are used. Assessment Method Sequence
	a. Standardized test
	b. Locally developed test
	c. Interview
	d. Previous records
	e. No preference (check)
52.	Who makes the initial assessment of student achievement level? (Check one)
	l() Counselor
	2() Coordinator
	3() Teacher
	4() Aide or volunteer



· 3.	regarding the administrati these tests usually admini		of diagnostic placement tests, when are ered? (Check one)
	1()	Never
	2()	At time of enrollment
	3()	Sometime after enrollment
O+F.∎	If you do use standardized in normal practice?	. a	chievement tests, which ones do you use

What emphasis is placed on student records (from classes, learning center, referral agencies, etc.) for each of the following purposes?

		Little o				reat phasis	
e.	Twalluate student progress in progress	1	2	3	4	5	
•	Trice students in class	ı	2	3	4	5	
5 * 186	meter students to other programs, employers, etc.	1	2	3	14	5	
d.	Coursel students	1	2	3	4	5	
턴.	Prepare reports for ABE coordinate	r l	2	3	4	5	



56.	To what degree are the following sources of information emphasized for evaluating student progress? Assign 1 to the source which is emphasized most, 2 to the next most important source, and 3 to the least important source.
	Order of Source of Information Emphasis
	a. Teacher developed classroom tests
	b. Standardized achievement tests
	c. Teacher observation
57.	In regard to periodic reviews of student progress, which of the following procedures receives priority? Indicate order of priority by assigning assigning 1 to the highest priority procedure, 2 to the next highest priority procedure, and 3 to the lowest priority procedure.
	Procedure for Reviewing Order of Student Progress Priority
	a. Summary review by teacher
	b. Staff conference
	c. Teacher-student conference
58.	If standardized achievement tests are used to evaluate student progress, are they administered at regular intervals?
	l() Yes
	2() No
59.	(If yes), at what intervals are they administered?
	1() Every 100 hours of instruction
	2() Every 150 hours of instruction
	3() Every 200 hours of instruction



60. What emphasis is given to various ABE subjects? Rank order importance by numbering most important 1, least important 6.

		Rank in Order of Emphasis
a.	Reading, writing and communi- cation skills	
b.	Mathematics	
c.	Health education	
d.	Consumer education	·
e.	Social studies, civics	· · · · · · · · · · · · · · · · · · ·
f.	Coping (how to apply for a job, obtain legal assistance, deal with landlords, socialization)	

61. There are a variety of instructional methods that can be used to accommodate differences among students. How much emphasis is placed on each of the following instructional methods to accommodate differences among students?

Instructional Method		Little or No Emphasi		Great Emphasis		
a.	One-to-one instruction in the classroom	1	2 3	14	5	
ď.	Group students with similar problem or interests together	n s 1	2 3	14	5	
c.	Send students to independent learns center or similar facility	ing 1	2 3	4	5	
d.	Make individual reading, writing, or math assignments	1	2 3	14	5	
e.	Use programmed materials	1	2 3	14	5	
f.	Tutor outside classroom	1	2 3	14	5	



There are many ways in which a student can participate in the instructional process. To what extent do students participate in their instruction in each of the following ways. Rank order the six types of participation listed below by frequency of use. Assign 1 to the type of participation that is used most frequently, 2 to the type that is used next most frequently, and so on for all six options.

Туре	e of Participation	Rank Order by Frequency of Use
a.	Pairs or small groups of students practice skills together	
Ъ.	Small groups participate in discussion and problem solving	
c.	Use of simulated learning situations (e.g., games, role playing)	
d.	Through planning and evaluating their educational experiences	
е.	Through one-to-one instructional interaction with teacher	
f.	Through use of programmed materials	
Are	aides currently assigned to any of your ABE	'classrooms?

) No

2(

63.

64.	(If aide), about what propor forming the following duties		e's time is spent per-
	Aide Duti	es	% of Time
	a. Cleri	cal	%
	b. House	keeping	%
	c. Instr	ructional	<u> </u>
	d. Couns	eling	%
	e. Recm	iting	%
	f. Child	care	%
		Total:	100%
65.	(If aide), what proportion of working with students in the instructional role)? Aide Instructional a. Individual turb b. Working with students in the instructional role)? C. Teaching class d. Other (specify	e following ways Roles Foring Small groups S as a whole	(if the aide performs an % of Time % % % % % % % % % % % % %
			%
		Total:	100%
66.	In addition to performing as students with personal and how important is it for tea vocational problems?	vocational probl	ems. In your program,
	Not Important		Ver y portant



67.		n independent learning lity available to your			enter or similar self-instructional BE students?	
		l()		Yes	
		2()		No	
	(If	no, skip to Question 6	э)			
68,	What play	part does an independ in the instruction of	len	t	t learning center or similar facility our students? (Check all that apply)	
		1()		None -	
		2()		Provides remedial work for students referred by teacher	
		3()		Provides diagnostic services for new ABE students	
		4())	Provides instruction in designated content areas or skills as an integral part of curriculum	
		5())	Provides individualized services for students who request them	
		6(,)	Provides periodic testing of student achievement	
60.	clas empi so	ssroom?Assign 1 to the	p n	a. W	tact with the teacher prevail in the ABE attern of contact which receives the most which receives the most of contact. Rank Order of Emphasis	
	a.	Instructor rotates at	ra	2,1	ndom	
	b.	students lished p lan				
	c.	Instructor comes to s student's initiative	lent at			
	d. Student comes to instructor at instructor's initiative					
	e. Student comes to instructor at student's initiative				etor at	



Part V IN-SERVICE EDUCATION

•	Approximately how many dollars and what proportio are required for you to do an acceptable job of preducation for your staff (local teacher training, wide activity, etc.)?	oviding in-service
	<u> </u>	
•	What proportion of your ABE budget and your admini allocated for in-service education (e.g., workshop courses) for all categories of staff (e.g., teache trators)?	s, conferences,
	a. Budget	%
•	For each staff category that follows, what is the p total in that category who attendeded an in-servic university course, or conference during the past	e workshop,
	Staff Category T	Percentage That Attended
	a. Teachers and Counselors	%
	b. Aides	
	c. Coordinators	%
	d. Others (specify)	%
•	What criteria are used to select participants for education (e.g., prior training, supervisor select employment, self-selection, category of position)?	cion, duration of



74.	der the forms are given in important 6.									
					Rank Order of Emphasis					
	a.	Novice-ma	ster assignment		···					
	ъ.	Coaching	by coordinator or superv							
	c.	Workshops local ABE	and conferences conduct program	ed by your	- det -					
	d.	Other wor others (s instituti								
	е,	e. Participation in university courses (on or off campus)								
	f.	Class vis	itation							
75.	dev	On the average, how many days do persons in each staff category devote to participation in in-service education in their first year with the ABE program and in subsequent years (if none, so indicate)?								
				First Year	Sub se quent Years					
٠	**; * ,	a.	Teachers and Counselors	days	days					
		b.	Aides	days	days					
		c.	Coordinators	days	days					
		đ.	Directors	days	days					
		e,	Others (specify)		*					
				days	days					



76.	What categories of staff perform the main functions in planning and conducting local in-service education (e.g., appraisal of needs, setting objectives)? For each of the functions listed below, indicate which staff members have major responsibility by placing the appropriate numbers preceding each staff category in the blank space following the function (e.g., a 3, 4, 6).								
	In-Service Functions	Staff Category							
	a. Appraisal of needs	1. State staff							
	b. Setting objectives	2. Director							
	c. Identifying resources	3. Coordinator							
	d. Organizing program	4. Teacher							
	e. Conducting program	5. Counselor							
	f. Evaluating program	6. Co-sponsor							
	g. Following up on learning gains	7. Other (specify)							
77.	What incentives are most important in encouraging your in-service education program? Indicate randimportant 1, least important 6). a. Required attendance b. Extra pay c. Expenses paid d. Released teaching time e. Academic credit f. Conducted locally Do aides receive pre-service or in-service train	k order (number most							
	() Yes								
	() No								
	If yes, do teachers and aides attend these train together?	ning sessions							
	() Yes								



() No

79. Listed below are 16 topics which are often the focus of in-service education activities. Please complete the first column as follows:
(1) read through the list of topics and place a checkmark next to those which were dealt with in any in-service education activities sponsored by or provided for your ABE program during the past three years; (2) for those topics which you checked complete the scale on "Past Emphasis in In-Service Education" by circling the appropriate number on each scale. Next, please complete the second column (all 16 item; to indicate your estimate of the priority of need for most ABE teachers in your program at the present time.

				impha ce E		on ation		ent n-Se		-	y for
<u>In-</u>	-Service Topics	None	<u>:</u>			High	Lov	<i>T</i>			High
8.	ABE program orientation: Objectives, procedures, current developments, plans, reports	1	2	3.	4	5	1	2	3	4	5
b.	Differences in teaching adults and children	1	2	3	4	5	1	2	3	4	5
C a	Philosophy of adult education	1	2	3	4	5	1	2	3	4	5
d.	Understanding the stu- dent population, culture of poverty, ethnic group differences		2	3	4	5	1	2	3	4	5
е,	Course organization: content selection, scheduling and sequenc- ing topics, making lesson plans	1	2	3	4	5	1	. 2	3	4	5
f.	Methods of instruction: selecting, adapting, and using	1	2	. 3	1	5	1	2	3	4	5
g.	Instructional materials and aides: selecting, adapting, and using	1	2	3	14	5	1	2	3	14	5
h.	Diagnosis of student reeds, testing and evaluating achievement; student program prescription	1	2	3	4	5	1	2	3	4	5
i.	Class control, manage- ment of student failure coping with lack of self-confidence	1	2	3	14	5	1	2	3	4	5
		9	<u>ن</u>								



, (J

			-	20	-							
79•	79. (Continued)			on ation	Current Priority for In-Service Need							
			None				High	Low				High
	j.	Counseling students in academic or personal matters	1	2	3	4	5	l	2	3	Σţ	5
	k.	Working with aides and volunteers	1	2	3	4	5	1	2	3	14	5
	1.	Student recruitment and retention	1	2	3	4	5	1	2	3	1 4	5
	m.	Individualizing instruction	1	2	3	4	· 5	1	2	3	4	5
	n.	Improving human relations: teacher-student	1	2	3	4	5	1	2	3	4	5
	0.	Improving staff rela- tionships within ABE	1	2	3	4	5	1	2	3	4	5
	p.	Teaching "coping" skills	1	2	3	4	5	1	2	3	14	5
80. To what extent has each of the following been an important outcome in-service education? Rank order by assigning 1 to the outcome whas been achieved to the greatest extent, 5 to the outcome which been achieved to the least extent.						hich						
	<u>Ou</u>	tcomes of In-Service Edu	catio	n					Rai	nk O	rder	
	a.	Improved human relation	ns sk	ills	and	l se	nsitivi	ities				
	ъ.	Better selection, organ	nizat	ion;	, and	l ev	aluatio	on				

a.	Improved human relations skills and sensitivities	
ъ.	Better selection, organization, and evaluation of content	-
c.	More effective individualization of instruction	
d.	Greater effectiveness in recruiting and orienting new students	
е.	Higher staff morale	<u>-</u>



Part	VT	COLLABORATION	Ĭ
I CL I	7 1	COTTEMPOTAL TOL	А

31.	How great a procedulaborative	riority does yo relationships	our ABE p within y	rogram our com	place on munity?	the develor	oment of	
		Minimal Priority			reat iority			
		1 2	3	4	5			
82.	bility is to a munity?	•	on betwee) Yes) No	n the A	BE progra	am and the (sponsi- com-	
83.	33. (If yes), listed below are several functions commonly performed by liaison personnel. Rank the importance of these liaison functions for your own program by writing the number 1 in the space next to the mimportant function, and so on for all functions listed. Add any other functions performed by liaison personnel in your program. Rank in Order							
	Lia	ison Functions	3		01	Importance		
	a.	Recruiting st	tudents		-			
	b.	Following up	dropouts				· /	
	c.	Providing fee of the ABE pr community			ccess —		-	
	d.	Establishing	co-spons	orship	—		-	
	e.	Other (specif	fy)					
Д:	Have you or	Other (specification of the control	erienced	any maj	or confli	ct or problasses or re	ems in	



 $\epsilon_{\rm 5}.$ (If yes), describe the major problems in working relationships and why they seem to occur.

B6. During the past year, to what extent has your program experienced difficulty in establishing contact with potential co-sponsors and agencies that refer students?

Little of No Exten				Great Extent
1	2	3	14	5

87. How important to your program is each of the following agencies as a co-sponsor or source of student referral? (Circle appropriate number)

		Importance		
		Low	Medium	High
а.	Social service	1	2	3
ъ.	Public and private schools	1.	2	3
c.	Public health organizations	1	2	3
d.	CAP agencies	1	2	3
е.	Employment agencies	l	2	3
f.	Churches	l	2	3
g.	Business and industry	l	2	3
h.	Institutions (county homes, hospitals)	l	2	3
i.	University extension	1	2	3



88. Co-sponsored classes may terminate for any number of reasons. Rank the following reasons for terminating according to their frequency in your own program by writing 1 in the space next to the most frequent reason for termination, 2 next to the second most frequent reason, and so on for all reasons listed. Add any other reasons why co-sponsored classes are terminated in your program.

Rea	son for Termination	Rank in Order of Frequency
a.	Enrollment declines below the minimum needed to continue class	
b.	The educational needs of the co-sponsor are met and classes are no longer needed	
c.	A teacher cannot be found to instruct the class	4
d.	The co-sponsor makes demands on the program that are too costly to meet	
e.	Other (specify)	



39. Listed below are some benefits that ABE programs may gain from cosponsorship of classes and collaboration with agencies that refer students. How important are the benefits that your program receives from collaboration?

Ben	efits of Collaboration	Minimal Importa	U		I	Very mportant	<u> </u>
a.	Recruitment of students through co-sponsored classes	l	2	3	4	5	
b.	Provision of support services by collaborating organizations (e.g., child care, counseling, transportations)	ion) l	2	3	1,	5	
c.	Extension of ABE to hard-to-reach segments of the target population through co-sponsored classes	1	2	. 3	L _t	5	
d.	Increased public awareness of program through co-sponsorship and collaboration with referral agencies	s 1	2	3	4	5	
е.	Obtaining additional operating funds through co-sponsorship arrangements		2	3	4	5	
f.	Provision of feedback about your program through interaction with collaborating organizations	1	2	3	4	5	
g •	Increased community support for ABE through collaboration with other organizations	1	2	3 .	4	5	
h.	Provision for feedback about students from collaborating agencies	s 1	2	3	4	5	



90. Listed below are six disadvantages sometimes incurred by ABE programs as a result of co-sponsorship of classes and collaboration with agencies that refer students. To what extent has your program experienced each of these disadvantages?

Dis	advantages of Collaboration	Minimal Extent	-			Great Extent
a.	loss of program flexibility as a result of collaboration	1	2	3	4	5
ъ.	Decrease in administrative autonomy as a result of collaboration	1	2	3	1,	5
c.	Collaboration results in serving students not representative of target population the program is trying to reach	1	2	3	4	5
d.	Increase in unit cost (per instructional hour) as a result of collaboration	1	2	3	4	5
е.	More of your time than desirable spent on arranging for and ad-ministering collaborative efforts	1	2	3	4	5
f.	Interference in the operation of your ABE program	1	2	3,	14	5

91. Approximately what percentage of your ABE classes are co-sponsored?





Part VII GOAL SETTING

92. There are a number of factors that can influence goal-setting and program priorities. Indicate to what extent each factor listed below influences the goals and priorities of your local ABE program.

Influence on Goals and Priorities

Fac	tor	Little or None	≘			Great
a.	State ABE plan	1	2	3	14	5
b.	General population characteristics	1	2	3	. 4	5
c.	Expectations of the students	1	2	3	4	5
d.	Relations with community college/voctech. system	1	2	3	14	5
e.	GED exam	1	2	3	4	5
f.	Expectations of community	1	2	3	4	5

93. Do you currently have an active advisory committee exclusively concerned with ABE?

() Yes

() No

94. (If yes), how important to your program is each of the following functions of your area ABE advisory committee?

		Importance		
Com	mittee Functions	Low	Medium	High
a,	Standard setting	1	2	3
b.	Identifying problems	Ţ	2	3
c.	Consultation on decision making	1	2	3
d.	Identifying resources	1.	2	3
е,	Assessing program progress	1	2	3
ŗ.	Program promotion and advocacy	1	2	3



95.	Have the goals and objective writing?	es of your ABE program bee	en formulated in
•) Yes	
	() No	
96.	How important is it that all actively participate in an objecting specific goals for the setting specific goals for the sett	organized discussion for t	the purpose of
		Importance	
		() Hi gh	
		() Medium	
		() Low	
	achieve. Rank the program and so on for all six goals ABE Goals	them by writing l in the next to the second most in	space next to
	a. Increased self-confiden	ce of students	
	b. Completion of 8th grade		
	c. Increased competency in computational skills		
	d. Preparation for high sc	hool equivalency exam	
•	e. Increased ability to co	pe with adult-life roles	
	f. Prepare students to mee goals (e.g., prepare fo		



93. In each box below, indicate the areas of decision-making which are the responsibility of each staff position included across the top of the matrix in terms of the functions designated in the left column. Write in the number(s) of the Areas of Decision Making listed below the matrix in the appropriate box.

								
	State DPI		ABE Coordinator	Re cr uiters	T e achers	Co- s p onsors	Students	School District Coordinator
Setting Standards		·						
Ideatifying Problems								
Identifying Pescarces								
Consultation On Decision- Making								
F mer to make Decisions							*	
Assessing Effective- ness of Decisions								

Areas of Decision Making

No. 1 = Recruiting

No. 2 = Staffing

No. 3 = Instruction

No. 4 = In-Service

No. 5 = Collaboration



Form A: Intended Practice

ABE Teacher's Questionnaire

part-time		
or		
week)		
per	Ð	e
houre	1() Part-time	2() Full-time
more	- B	ਜ
 Are you employed full-time (20 or more hours per week) or part-time in Adult basic education (ABE)? 	, , , , ,	2(
H,		

time occupation?	1() Elementary school teacher (K-6)	2() Secondary school teacher (7-12)	3() Homenmaker	h() Other (angelfy)
If part-time), what is your full-time occupation?)(5(3() II

2.

3. (If full-time), what was your last full-time position?	1() Elementary school teacher (K-6)	2() Secondary school teacher (7-12)	3() Homemaker
last	1(2(3(
your			
WB.8			
what			
(If full-time),			
m			

 $h(\)$ Other $(specify)_{\underline{}}$

nat type of class(es) do you currently teach?	 ESL) 	2() High school completion (9-12)	3() Basic education for mative born (0-8)
curr	1(5(3(
do you			
class(es)			
of			
type			
nat			

 $4(\)$ Both high school completion and basic education

5() Other (specify)

Form B: Current Practice

ABE Teacher's Questionnaire

() or part-time	
e (20 or more hours per week)	
Are you employed full-time (20	in adult basic education (ABE)
•	

	1() Part-time	2(,) Full-time
(ABE)?	1(2(
adult basic education (ABE)?		
t basic		
Bdu]		

occupation?
full-time
la your
, what i
part-time),
. (If

-	2() Secondary school teacher (7-12) 3() Homemaker 4() Other (specify)	2(3(h(
) Secondary school teacher (7-12	2(
	1() Elementary school teacher (K-O)	7(

position?
full-time
last
your
WBB
What
•
full-time)
Ιľ
\Box
æ.

(K-6)
teacher
school
Elementary
1()

Nomemaker
$\overline{}$
_
m

(specify)	
) Other	
_	•

4. What type of class(es) do you currently teach?

^{5()} Other (specify)

1() Beginning level (0-4)

2() Intermediate level (5-8)

3() Advanced level (9-12)

 $\psi($) Mixed (more than one level)

6. What time of day do you teach in ABE?

1() Day (before 5 p.m.)

2() Evening

3() Both day and evening

7. In what type of facility is your ABE class held?

1() Public school building

2() Community college building

3(

) Industrial plant, business, hospital or other employer of students

104

) Church or community organization facility <u>_</u>

) Other, including several facilities (specify) <u>)</u>

As of June, 1975, about how many years of ABE teaching experience will you have had? θ.

5.	3	you	by you teach	mostly	h mostly beginning, i	ntermediate	or	, or advanced level	level
	3	ident	28.						

-

1() Beginning level (0-t)

) Intermediate level (5-8)5(

3() Advanced level (9-12)

4(.) Mixed (more than one level.)

What time of day do you teach in ABE? 9

1() Day (before 5 p.m.)

) Evening 5(3() Both day and evening

7. In what type of facility is your ABE class held?

) Public school building 1(

5(

) Community college building

) Industrial plant, business, hospital or other employer of students 3(

) Church or community organization facility $\stackrel{\smile}{+}$

) Other, including several facilities (specify) <u>></u>

As of June, 1975, about how many years of ABE teaching experience will you have had? ω.

Years

9.								10.							
am might help students to the degree of riting the number 1 nmber 2 next to the tx goals. Note that rily be emphasized in	Rank in Order of Importance				u			bjects? Rank order most important 2,	Rank in Order of Importance						g.
There are many possible goals that an ADE program might help students achieve. Mank the program goals below according to the degree of emphasis you feel should be placed on them by writing the number lin the space next to the most important goal, number 2 next to the second most important goal, and so on for all six goals. Note that goals that should be emphasized may not necessarily be emphasized in actual practice.	ABE Couls	a. Increased self-confidence of students	b. Completion of 8th grade level	c. Increased competency in language and computational skills	d. Preparation for high school equivalency exam	e. Increased ability to cope with adult life roles and problems	 f. Achievement of individual short-term goals (e.g., prepare for civil service exam) 	What emphasis should be given to various ABE subjects? Rank order importance by numbering most important 1, next most important 2, and so on for all six subjects.		a. Reading, writing, and communication skills	b. Mathematics	c. Health education	d. Consumer education	e. Social studies, civics	 f. Coping (e.g., how to apply for a job, obtain legal assistance, deal with landlords, socialization)
6								10.							

ight help students the degree of the number 1 in next to the second	Rank in Order of Importance							Rank order .important 2,	Rank in Order of Importance						
9. There are many possible goals that an ANE program might help students achieve. Rank the program goals below according to the degree of emphasis that you actually place on them by writing the number 1 in the space next to the most important goal, number 2 next to the secon most important goal, and so on for all six goals.	ABE Goals	a. Increased self-confidence of students	b. Completion of 8th grade level	c. Increased competency in language and computational skills	d. Preparation for high school equivalency exam	e. Increased ability to cope with adult life roles and problems	 f. Achievement of individual short-term goals (e.g., prepare for civil service exam) 	10. What emphasis do you give to various ABE subjects? importance by numbering most important 1, next most and so on for all six subjects.		a. Reading, writing, and communication skills	b. Mathematics	c. Health education	d. Consumer education	e. Social studies, civics	f. Coping (e.g., how to apply for a job, obtain legal assistance, deal with landlords, socialization)

11. Below is a list of factors which may interfere with teaching and learning in ABE. To what degree, if any, does each of the factors listed interfere with teaching and learning in your own classroom?

- 12. Please circle the one factor above that most interferes with teaching and learning in your ABE classroom,
- 13. In your judgment, approximately what proportion of your current ABE students are making satisfactory progress in class

- 2() 25-49%
- 3() 50-74%
- 4() 75-100%

11. Below is a list of factors which may interfere with teaching and learning in ABE. To what degree, if any, does each of the factors listed interfere with teaching and learning in your own classroom?

9

		Little or No Interference	or No		Inte	Great
3	Irregular attendance	1	8	33	=	5
þ	Class too large	٦,	5	3	=	5
ပ	c. Poor screening of students	٦	~	3	-	5
đ.	Too much variation in student skill and/or ability levels	7	α	3	4	5
ċ	e. Low academic ability	ч	8	3	=	5
f,	f. lack of motivation	7	8	3	- 7	2
8.	Poor instructional materials	ત	œ	3	<i>=</i>	5
ė	Continuous enrollment of new students	ਜ`	N	3	-	5

- 12. Please circle the one factor above that most interferes with teaching and learning in your ABE classroom.
- 13. In your judgment, approximately what proportion of your current ABE students are making satisfactory progress in class

1() 0-24%

2() 25-49%

3() 20-74%

4() 75-100%

Listed below are a number of characteristics sometimes attributed to ABE students. Please indicate the approximate proportion of your current students to which each characteristic applies. 14.

Proportion of My Students

		0-24%	25-49%	0-24% 25-49% 50-74% 75-100%	75-100%
ď	lighly motivated .		` ~ `	က	<u>.</u>
م ا	b. IAck of self-confidence	٦	~~ oı	က	<i>æ</i>
່ຍ	Warm and friendly	н	٥	מיז	.#
ď,	d. Resent authority	H	8	ო	=
ė	Unrealistic expectations of time and effort required	٦	8	m	.≠
٠.	f. Hypersenaltive to criticism	7	8	Э	#
β.	g. Work hard in class	٦	2	က	4
غ ز	h. Low intellectual ability	٦	2	٣	-
-	1. Hard-core poor	٦	2	æ	. ‡

Listed below are a number of characteristics sometimes attributed to ABE students. Please indicate the approximate proportion of your current students to which each characteristic applies. <u>;</u>

		Propor	tion of h Charac	Proportion of My Students with Characteristics	n ts
		0-24%	25-119/	30-1/12	0-21/2 25-119/ 50-11/2 75-100%
	Ilighly motivated	1	8	Э	-#
.	b, lack of self-confldence	- Ander	8	٣	<i>=</i>
	c. Warm and friendly	٦	2	٣	,
rd	2. Resent authority	٦	α	ന	. .:
ů.	Unrealistic expectations of time and effort required	-	8	က	- 7
f.	Hypersensitive to criticism	٦	8	Э	.
8	Work hard in class	٦	8	Э	†
ط	Low intellectual ability	н	α	Э	7
	1. Hard-core poor	rri	2	٣	

We are interested in your feelings concerning administrative-supervisory aspects of ABE. Please indicate the extent to which you agree or disagree with the statements below. 15.

		Strongly Disagree	<u>></u> 8		Sti	Strongly Agree
я.	The ABE coordinator is aware of my most important problems as a classroom teacher	-	OJ.	۴	-2	ب ب
غ	I get little feedback from the coordinator on how well I am doing my job	7	2	٣	4	5
c,	The coordinator relies mostly on attendance figures to judge my performance	ч	ณ	æ	<i>:</i>	\$
ф.	I get little help with classroom problems from the coordinator	ר	2	3	-	2
	I have a great deal of autonomy in the classroom	н	c۷	~	.₹	2
۲.	Teacher morale is high in this ABE program	-	2	~	-	5
20	The ABE administration does a good job supplying the necessary aupport services and materials	н	2	3	<i>=</i>	5
Ė	The ABE administration does not provide adequate in-sprvice education	7	8	3	. 	'n

 10δ

Since September 1, 1974, how many times have you met with the ABE coordinator: 16.

Number of times
conference?
individual
n an i
a. II

With a group of ABE teachers? ۵.

Number of times

17. Approximately what percentage of your enrolled students are absent. Percent at any one class meeting?

We are interested in your feelings concerning administrative-supervisory aspects of ABE. Thease indicate the extent to which you agree or disagree with the statements below. **3**

15.

Strongly	2	5	'n	2	5	5	20	5
Str	**	<i>=</i>	<i>=</i>	<i>=</i>	-	=	#	4
	3	m	ĸ	6	3	3	6	m
اه ح	~	8	8	2	8	8	8	ณ
Strongly Dinagree	1	ч	7	ч	ч	ч	н	н
	The ANE coordinator is aware of my most important problems as a classroom teacher	. 1 get little feedback from the coordinator on how well I am doing my job	. The coordinator relies mostly on attendance figures to judge my performance	. I get little help with classroom problems from the coordinator	e. I have a great deal of autonomy in the classroom	f, Teacher morale is high in this ABE program	 g. The ABE administration does a good job supplying the necessary support services and materials 	h. The ABE administration does not provide adequate in-service education
	d	ė.	ς,	ġ.	Ó	4	20	므

Since September 1, 1974, how many times have you met with the ABE coordinator: 16.

In an individual conference? α.

Mumber of times

With a group of ABE teachers? ۵,

Number of times

Approximately what percentage of your enrolled students are absent at any one class meeting? Percent 17.

18. Many adults drop out of ABE before achieving their objectives. Of the 10.	students who enrolled in the first week of classes, about what per-	centage were still regularly in attendance in your classes(es) by the	-
Many adults drop	students who enre	centage were still	4444
18.	;		

centage were still regularly in attendance in your classester) by any sixth week? Of the instructional materials used in your ABE class(ss), about what proportion should be: a. Used as commercially published b. Adapted by you from commercially published materials c. Developed by you d. Developed by local cooperative effort

19.

In every program, someone has primary responsibility for orienting new students. In your program, who should have this responsibility? (Check one) 20.

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) AE Director) Teacher) Counselor) Aide or volunteer) Paid recruiters) School district AE coordinator) Other students
2(3(·)†	5()9	1(9(
	2() AE Director	2() AE Director 3() Teacher	2() AE Director 3() Teacher 4() Counselor	2() AE Director 3() Teacher 4() Counselor 5() Aide or volunteer	2() AE Director 3() Teacher 4() Counselor 5() Aide or volunteer 6() Paid recruiters	2() AE Director 3() Teacher 4() Counselor 5() Aide or volunteer 6() Paid recruiters 7() School district AE coordinator

6 -

Of the instructional materials used in join instruction,	}
r c	
=	
, 10001	shed
2 2	oubl18
	ן אווי
re:	rcia
actio ion a	COllins
str	88
of the instructional what proportion are:	a. Used as commercially published
vhat	d

Adapted by you from commerically published

100%

Total:

- 1() ABE Coordinator
- 2() AE Director
-) Teacher 3(
-) Counselor ¥
- 5() Aide or volunteer
-) Paid recruiters)9
-) School district AE coordinator 7(
-) Other students 8(

Regarding the administration of diagnostic placement tests, when in normal practice should these tests be administered? (Check one) 1 () Never 2 () At time of enrollment 3 () Sometime after eurollment To what degree should the following sources of information be emphasized for excluating student progress? Assign 1 to the source which should be emphasized most, 2 to the next most important source, and 3 to the least important source. Source of Information Emphasis	istration of diagnostic placement tests, when should these tests be administered? (Check one) 1() Never 2() At time of enrollment 3() Sometime after eurollment 3() Sometime after eurollment to the following sources of information be emphasized lent progress? Assign 1 to the source which should be to the next most important source, and 3 to the least of the classroom tests Order of Emphasis ped classroom tests
	Teacher developed classroom tests
	The part of the first and the

į	In regard to periodic reviews of student progress, which of the
ς.	following procedures should receive priority? Indicate order of
	printity by aggigning 1 to the highest priority procedure, 2 to the
	next highest priority procedure, and 3 to the lowest priority pro-
	cedure.

Procedure for Reviewing Order of Student Progress

a. Summary review by teacher

b. Staff conference

c. Teacher-student conference

26. What emphasis do you feel should be placed on student records (from classes, learning center, referral agencies, etc.) for each of the following purposes?

	Lit. No B	Little or No Emphasis	153		ੇ <u>द</u> ।	Great. Emphasis
e 5	a. Evaluate student progress in program	1	8	~		5
þ.	b. Place students in class	н	2	3		\$
ပ်	c. Refer students to other programs, employers, etc.	Н	8	٠٠	-	Ş
ď,	d. Counsel students	1	8	3	≠	5
ö	e. Prepare reports for ABE coordinator	н	۲۵	3	=	'n

111

ф **е**

27, If standardized achievement tests are used to evaluate student progress; should they be administered at regular intervals?

1() Yes

2() No

28. (If yes), at what intervals should they be administered?

1() Every 100 hours of instruction

2() Every 150 hours of instruction

3() Every 200 hours of instruction

- 11 -

25. In regard to periodic reviews of student progress, which of the following procedures receives priority? Indicate order of priority by assiging 1 to the highest priority procedure, 2 to the next highest priority procedure, and 3 to the lowest priority procedure.

Procedure for Revlewing Order of Student Progress

a. Summary review by teacher

b. Staff conference

c. Teacher-student conference

26. What emphasis is placed on student records (from classes, learning center, referral agencies, etc.) for each of the following purposes?

Great	t 5	th ; 5	5 17	14 55	4 5
	ю	3	3	3	3
81	8	2	8	2	0
Little or No Emphasis	7	Т	٦	-	ч
LA U	Evaluate student progress in program	Place students in class	Refer students to other programs, employers, etc.	Counsel students .	Prepare reports for ABE coordinator

а,

ن ن

27. If standardized achievement tests are used to evaluate student progress, are they administered at regular intervals?

1() yes

2() No

28. (If yes), at what intervals are they administered?

1() Every 100 hours of instruction

2() Every 150 hours of instruction

3() Every 200 hours of instruction

29.	There are many ways in which students can participate in the instructional process. To what extent should students participate in their instruction in each of the following ways. Rank order the six types of participation listed below by recommended frequency of use. Assign 1 to the type of participation that should be used most frequently, 2 to the type that should be used next most frequently, and so on for all six options.
	Type of Participation Frequency of Use
	a. Pairs or small groups of students practice skills together
	b. Small groups participate in discussion and problem solving
	c. Use of simulated learning situations (e.g., games, role playing)
	d. Through planning and evaluating their educational experiences
1	e. Through one-to-one instructional
12	f. Through use of programmed materials
30.	Is an aide currently assigned to your ABE classroom?
	1() Yes
	2() No
	If no aide, skip to question 34.
31.	(If alde), is your current alde
	1() A volunteer
	2() A paid paraprofessional
	3() Other (apecify)

55	199. There are many ways in which bludenes can participate instructional process. To what extent do your students participate in their instruction in each of the following ways? Runk order the six types of participation listed below by frequency of use in your classroom. Assign I to the type of participation used most frequently, 2 to the type used next mest frequently, and so on for	a participate ank order the tase in your most id so on for
	of Participation	Rank Order by Frequency of Use
	a, Pairs or small groups of students practice skills together	
	b. Small groups participate in discussion and problem solving	
	c. Use of simulated learning situations (e.g., games, role playing)	
	 d. Through planning and evaluating their educational experiences 	
	e. Through one-to-one instructional interaction with teacher	
	f. Through use of programmed materials	-
30.	30. Is an aide currently assigned to your ABE classroom?	
	1(·) Yes	
	2() No	
	If no aide, skip to question 35.	
31.	31. (If aide), is your current aide	
	1() A volunteer	
	2() A paid paraprofessional	
	3() Other (specify)	

- 13 -

31.	(If aide), how do you currently use your aide?	32. (If aide), now do you currently use your aide?
	1() Mostly as co-teacher	1() Mostly as co-teacher
	2() Mostly tulous individuals	, 2() Mostly tutors individuals
	3() Mostly performs non-teaching tasks	3() Mostly performs non-teaching tasks
	li() Other (specify)	4() Other (specify)
32.	(If aide) what proportion of your aide's time should be apent performing the following duties?	33. (If aide), what proportion of your aide's time is normally spent performing the following duties?
	Aide Dutles % of Time	Aide Duties
	a. Clerical	a. Clerical
	b. Housekeeping	b. Housekeeping
	c. Instructional	c. Instructional
.	d. Counseling	d. Counseling
_	e. Recrutting	e. Recruiting
	f. Childcare	f. Childcare
	Total: 160%	Total: 100%
33.	(If aide), what proportion c' your aide's instructional time should be spent working with students in the following ways (if the aide should perform an instructional role)?	34. (If aide), what proportion of your aide's instructional time is normally spent working with students in the following ways (if the aide performs an instructional role)?
	Aide Instructional Roles % of Time	Alde Instructional Roles & of Time
	a. Individual tutoring	a. Individual tutoring
	b. Working with small groups	b. Working with small group
	c. Teaching class as a whole	c. Teaching class as a whole
	d. Other (specify)	d. Other (specify)
	80	P2-2
	fotal: 100%	Total: 100%

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34. In addition to performing an instructional role, teachers may help students with personal and vocational problems. How important should helping students with personal and vocational problems be in your role as teacher?

Not Very
Important Important

35. Is an independent learning center or similar self-instructional facility available to your ABE students?

1() Yes

2() No

(If no, skip to Question 38)

36. What part should an independent learning center or similar facility play in the instruction of your students? (Check all that apply)

) None

) Provide remedial work for students referred by me

) Provide diagnostic services for new ABE students () Provide instruction in designated content areas or skills as an integral part of curriculum

() Provide individualized services for students who request them

) Provide periodic testing of student achievement

() Provide the major counseling function for the ABE program

35. In addition to performing an instructional role, teachers may help students with personal and vocational problems, How much emphasis do you give to helping students with personal and vocational problems?

11 -

Little or No Emphasis

Great Emphasis

д 3 . ф

36. Is an independent learning center or similar self-instructional facility available to your ABE students?

l() Yes

2() No

(If no, skip to Question 38)

37. What part does the independent learning center or similar facility play in the instruction of your students? (Check all that apply)

None

() Provide remedial work for students referred by me

) Provide diagnostic services for new ABE students () Provide instruction in designated content areas or skills as an integral

part of curriculum

() Provide individualized services for students who request them

() Provide periodic testing of student

achievement

) Provide the major counseling function for the ABE program

- Now should the student's work in the learning center be planned? (Check one) 37.
- 1() Student's work prescribed by me
- 2() Student's work prescribed by counselor
-) Student's work prescribed by center instructor or coordinator 3(
-) Conference of teacher, center coordinator, and/or counselor) †
-) Student's work prescribed by the 2(
- There are a variety of instructional methods that can be used to accommodate differences among students. How much emphasis should 38.

ğξ	be placed on each of the following instructional methods to accommodate differences among students?	g instructional	method	18 t	00	commo-
II	Instructional Method	Little or No Emphasis			(A)	Great Emphasis
ď	a. One-to-one instruction in the classroom	. 4	N,	~	-	r.
φ.	b. Group students with similar problems or interests together		• ~	~	4	5
່ວ	 Send students to independent learning center or similar facility 	1	~	~	#	.
Ġ,	 d. Make individual reading, writing, or math assignments 	.ng, 1	α	~	4	. 12
ė	e. Use programmed materials	7	Ġ	~	4	5
f.	f, Tutor outside classroom		۲,	~	.	5

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How is the student's work in the learning center generally planned? (Check one) 38.

- 15

- 1() Student's work prescribed by me
-) Student's work prescribed by counselor 5(
- 3(:) Student's work prescribed by center instructor or coordinator
-) Conference of teacher, center coordinator, and/or counselor ¥
-) Student's work prescribed by the student 2(
- There are a variety of instructional methods that can be used to 39.

acc ple dif	incre and a variety of instructional methods that can be used to accommodate differences among students. How much emphasis do you place on each of the following instructional methods to accommodate differences among students?	How onel	much metho	empha ds to	sts d	u to o you mnodate
	LA t	Little or No Emphasis			<u>a</u>	Great Emphasis
.	One-to-one instruction in the classroom	7	2	Э	4	5
6	Group students with similar problems or interests together	- 1	2	æ	4	7
່ວ	Send students to independent learning center or similar facility	٦	8	ю	4	٠. د
ਚ	Make individual reading, writing, or math assignments	ч	Ø	m	-7	7
9	Use programmed materials	7	2	က	-3*	٠.
f.	Tutor outside classroom	7	2	3	-	5

9. What patterns of student contact with the teacher should pertain in	the ABE classroom? Assign 1 to the pattern of contact which should	receive the most emphasis, 2 to the pattern which should receive next	most emphasis, and so on for all five patterns of contact.
- δ			

Nattern of Contact

Rank Order of Emphasis

- Instructor rotates at random
- according to a pre-established plan Instructor rotates among students Ď,
- Instructor comes to student at student's initiative

Student comes to instructor at

p

instructor's initiative

- Student comes to instructor at
- student's initiative ů
- Mave you had any in-service training specifically related to ABE? . 0<u>†</u>

) Yes)[

2() No

Approximately how many days per year of in-service training (workshops, university courses, coaching by coordinator, etc.) do you feel you should have in order to maintain or enhance your performance as an ABE teacher? **₽**1.

ABE classroom? Assign 1 to the pattern of contact which you emphasize most, 2 to the pattern you emphasize the next most, and What patterns of student contact with the teacher pertain in your so on for all five patterns of contact. . 10

- 16

of Emphasis Rank Order

Patterns of Contact

Instructor rotates at random

according to a pre-established plan Instructor rotates among students

<u>.</u>

- Instructor comes to a student at student's initiative ٥,
- Student comes to instructor at instructor's initiative ф,
- Student comes to instructor at student's initiative .
- Have you had any in-service training specifically related to ABE? <u>1</u>

1() Yes

2() No

Since September 1, 1974, approximately how many days have you spent in in-service training (workshops, university courses, coaching by coordinator, etc.)? 12.

days

42.	42. In-service education can take several forms. Indicate the emphasis
	which should be placed on each of the forms listed below by assigning
	the number 1 to the form which should be given greatest emphasis,
	number 2 to the form which should be given second greatest emphasis,
	and so on for all six forms listed.

a nd	and so on for all six forms listed.	
For	Form of 1n-Service Education	Rank Order of Emphasis
В.	Novice-master assignment	
Ď.	Coaching by coordinator or supervisor	
	Workshops and conferences conducted by your local ABE program	
ę.	Other workshops and conferences conducted by others (state or regional agencies or other institutions, e.g., university)	
a.	Participation in university courses (on or off campus)	
٠.,	Visitation of other ABE classrooms	

	In-service education can take several forms. Indicate the emphas which is actually placed on each of the forms listed below by assigning the number 1 to the form given greatest emphasis, numbe to the form given second greatest emphasis, and so on for all six forms listed.	Indicate the emphas s listed below by atest emphasis, numbe and so on for all six
For	Form of In-Service Education	Rank Order of Emplesis
В.	Novice-master assignment	
ф.	Coaching by coordinator or supervisor	
	Workshops and conferences conducted by your local ABE program	
ซ	Other workshops and conferences conducted by others (state or regional agencies or other institutions, e.g., university)	
o	Participation in university courses (on or off campus)	
f.	Visitation of other ABE classrooms	

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Listed below are 16 topics which are often the focus of in-service education activities. Some of these topics may be important for your own professional development, others may not. On the basis of your own needs and interests, indicate (by circling the appropriate number) how much emphasis should be placed on each topic through organized 43.

		Amoun	t of	Emphi	leis [Amount of Emphasis Desired	
Top	Topica	None				Great	
e	a. ABE program orientation: objectives, procedures, current developments, plans, reports	ч	~	m	-#	۶۰	
Ġ.	Differences in teaching adults and childreu	٦	c ₃	m	-3	5	
;	Philosophy of adult education	٦	8	٣	-7	5	
. v	Understanding the student population, culture of poverty, ethnic group differences	н	N	6	-3	2	
e e	Course organization: content selection, scheduling and sequencing topics, making lesson plans	7	N	٣	4	5	

f.	Methods of instruction: selecting, adapting, and using	٦	8	Э	<i>.</i> 	5
30	Instructional materials and aides: selecting, adapting, and using	7	8	٣	-3	<i>:</i> ~
ė.	Diagnosis of student needs, testing and evaluating achievement; student program prescription	٦	~	m	≉	5
÷	Class control, management of student failure, coping with lack of self-confidence	٦	0	· m	4	2
÷	Counseling students in academic or personal matters	٦	8	m	4	5
к.	Working with aides and volunteers	7	œ	6	ন	5
۲;	Student recruitment and retention	7	7	٣	~	5
ś	Individualizing instruction	-	~	3	æ	5
ů.	Improving human relations: teacher-student	7	N	3	.	i.
•	Improving staff relationships	٦	2	3		5.
ď.	Teaching "coping" skills					

	Š	you have participated in.	ă	Extent '	Topic	Deal	Topic Dealt With
	10	Topics	None	o i			Great
	ಪ	ABE program orientation: objectives, procedures, current developments, plans, reports	٦	ري ت	m	4	5
	څ	Ulfferences in teaching adults and children	٦	~	٣	.	5
	ပ်	Philosophy of adult education	ч	8	m	4	5
	d.	Understanding the student population, culture of poverty, ethnic group differences		8	, w	-3	5
	Φ.	Course organization: content selection, scheduling and sequencing topics, waking lesson plans	т	7	m	4	5
	٠ <u>.</u>	Methods of instruction: selecting, adapting, and using	٦	~	m	4	2
	∞ .	Instructional materials and aides: selecting, adapting and using	н	8	9	4	. 5
	٠.	Diagnosis of student needs, testing and evaluating achievement; student program prescription	ч	. 0	m	-3	2
	.	Class control, management of student failure, coping with lack of self-confidence.	٦	ณ	m	-3	2
-	j.	Counseling students in academic or personal matters	٦	8	3	<i>.</i> =	2
	نعد	Working with aides and volunteers	٦	8	3	-7	5
	ŗ.	Student recruitment and retention	7	8	٣	*	5
-	E	Individualized Instruction	7	2	٣	_	5
-	u.	Improving human relations; teacher-student	н	a	٣	-7	5
J	•	Improving staff relationships	7	~	3	-	5
	ė.	Teaching "coping" skills	٦	٥	٣	_	5

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÷.	At the present time, how adequate is your preparation to teach in ABE?	χ. Υ	our preparation to teach in
	1(` <u>`</u>	1() Very adequate
	5() A() Adequate
	3() II) Inadequate
) দ	× ~) Very inadequate
15.	All things considered, how satisfied are you with your present position as an ABE teacher? (Check one)	a pa	re you with your present
)1(~	1() Very satisfied
	5(~	Moderately satisfied
	. 3(<u> </u>	Dissatisfied
16.	What 18 your sex?		·
	1(_	Male
	2(_	Fenale
47.	What is your age?		
	•	^	Years
ħ8.	Are you		y*
	1 (_	Black/Afro-American
	2 (_	White/Gaucasian
	3(_	Other (specify)

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THANK YOU VERY MUCHI

· 41	At the present time, how adequate is your preparation to teach in ABE?
	1() Very adequate
	2() Adequate
	3() Inadequate
	. h() Very inadequate
45.	All things considered, how satisfied are you with your present position as an ABE teacher? (Check one)
	. l() Very satisfied
	. 2() Moderately satisfied
	3() Dissatisfied
.919	What is your sex?
	1() Male
	2() Female
47.	What is your age?
	() Years
48.	Are you

THANK YOU VERY MUCHI

j() Black/Afro-American

2() White/Caucasian 3() Other (specify)_

Student Questionnaire

DIRECTIONS FOR TEACHERS:

- 1. Distribute questionnaires to all students in your ABE class. If you teach more than one class, choose the one with the largest attendance. Do not administer during a class meeting at which there is extraordinarily poor attendance.
- 2. Please inform your students that a study is being conducted to help improve the program. The students themselves are not being evaluated, nor are they being asked to evaluate you. They are being asked to share their opinions by completing the questionnaire. The questionnaire is anonymous; students do not have to sign their names. All information in the study will be consolidated and reported for each merged area and the state as a whole. No student, teacher, or class will be identified in any report resulting from the study.
- 3. If necessary, read the questionnaire aloud. Help the students understand how to respond to questions requiring them to assign a rank order to their answers.
- 14. Please assist any students who are having difficulty completing the questionnaire or ask a more advanced student to do so. When assisting a student, please make a special effort to help him preserve the confidentiality of his responses.
- 5. After all students have completed the questionnaire, ask one student to collect them and seal the completed questionnaires in an envelope. Return the sealed envelope containing the completed questionnaires to your area ABE Coordinator as soon as possible.

Thank you for your help in making this important professional contribution to the improvement of the ABE program in Iowa.



Student Questionnaire

THIS QUESTIONNAIRE ASKS YOUR OPINION ABOUT YOUR ADULT EDUCATION CLASS. PLEASE SAY WHAT YOU REALLY THINK. YOU WILL BE HELPING TO IMPROVE THE PROGRAM BY ANSWERING THESE QUESTIONS CAREFULLY. YOU DO NOT HAVE TO SIGN YOUR NAME. NOBODY WILL KNOW WHO ANSWERED THIS QUESTIONNAIRE.

1.	What have you learned in class that is of most importance to you? Number the following in order of importance. Put 1 by the most important, 2 by the next most important and so on for all six of the following:	1 - 2
	a. reading, writing and speaking	3
	b. mathematics	. 1
	c. health and nutrition	
	d. shopping, family budgets	6
	e. job applications and job interviews	ŗ
	f. social and political issues	. 8
2.	Put a check mark by the one item above you would most like to learn more about in class.	(,
3.	Which of the following are most emphasized by the teacher in class? Number the following in order of emphasis. Put 1 by the most taught, 2 by the next most taught and so on for all six items:	
ā	a. reading, writing, and speaking	10
ia u	b. mathematics	1.
	c. health and nutrition	12
	d. shopping, family budgets	13
	e. job applications and job interviews	11
	f. social and political issues	15



4.	What is your most important reason for returning to school? Check one only.	
	a. improve job situation	
	b. earn high school diploma	16
	c. general self-improvement	()
	d. help children with their schoolwork	
	e. improve knowledge of English language	
	f. meet interesting people	
5.	In what ways do you most like to learn? Number the following in order of importance. Put 1 by the way you most like, 2 by the way you like next, and so forth for all four of the following:	
	a. with all the students in the class as a whole	17
	b. in the class divided into small groups	18
	c. through self-study with teacher giving help as needed	19
	d. in the learning center	20
6.	What does the teacher do that helps you learn the most? Number the following in order of importance. Put 1 by the way the teacher helps most, 2 by the next helpful way and so forth for all five of the following:	
	a. by answering your questions	21
	b. by asking you questions	22
	c. by correcting your lessons	23
	d. by encouraging discussion of important problems	24
	e. by providing time for practice and drill	25



7.	Are you getting enough information about how well you are doing in class?	26
	1() Yes	
	2() No	
8.	How well are you doing in class? (Check one)	
	1() Not very well	27
	Σ() Fairly well	
	3() Well	
	4() Very well	
	5() Terrific	
	below which are most annoying to you or to other students in your class. (If none of these are annoyances in your class, go on to the next question.) a. New students entering or absent students returning to class	28
	b. Students can't get help when they need it	29
	c. Students are not treated as adults	30
	d. Some students too far ahead, others too far behind	31
	e. Materials are uninteresting	32
	f. Teacher is not clear	33
	g. Class goes too fast	34
	h. Class goes too slow	35
	i. Other students are not friendly	36
	j. Teacher is not fair or friendly	37
		1



10.	Which would you like emphasized more in class? (Check one)	1.
	1() reading, writing mathematics	38
	2() problems of everyday living	
11.	Would you like more class discussion about problems of jobs, consumer problems, health, family life, or public affairs?	
	l() Yes	39
	2() No	
12.	Is it clear to you how long it will take to reach your educational goals through this programs? (Check one)	
	1() Yes	40
	2() Not sure	
	3() No	
13.	Have you had a chance to talk to a guidance counselor since you entered this program?	
	l() Yes	41
	2() No	
	If you answered yes, which of the following did you discuss with the counselor? (Check all those discussed)	
	a. your class work	42
	b. job-related matters	43
	c. how to reach your educational goals	44
	d. family matters or financial problems	45
L4.	What is your age?	
	yrs.	46-47
		1



15.	What is your sex?	1() Male 2() Female	48
16.	Is your community	(Check one)	
		1() Urban	49
		2() Rural	
		3() Suburban	

THANK YOU !



Adult Education Director's Questionnaire

THESE QUESTIONS PERTAIN TO THE ABE PROGRAM GPERATING IN YOUR MERGED AREA

1. In what ways are you most directly involved in the ABE program? (Circle appropriate number)

		No Involveme	nt		In	Great volvement
a.	Selection of ABE coordinator	1	2	3	4	5
b.	Selection of ABE teachers	1	2	3	Ή	5
c.	Work with ABE area advisory committee	1	2	3	4	5
đ.	ABE curriculum development and instruction	1	2	3	4	5
e.	Student recruitment for ABE clas	ses l	2	3	4	5
f.	ABE staff development	1	2	3	4	5
g.	Supervision of ABE fiscal manage	ment l	2	3	4	5
h.	Liaison between the ABE program and community groups and organizations	1	2	3	īt	5
i.	Other (specify)	_				
		_ 1	2	3	4	5

- 2. Do you feel you should have greater involvement in any of the areas specified above? If so, underline the item(s) in which you would prefer to have a greater involvement than you do now.
- 3. How many times since September 1, 1974, have you conferred with the ABE coordinator about ABE program plans and problems?

^{4.} What proportion of your time as Director of Adult Education is devoted to the ABE program?



5.		w many ti I represe								oeen vi	sit	ed b	y a.
	Woı	uld you p	refer m	ore fr	equent	visits	to	disc	uss 1	the ABE	pr	og ra ı	n?
				· · · · · · · · · · · · · · · · · · ·	Yes					No			
6 .		at are the I represe			le serv	vices to	be	der	ived	from a	vi	sit 1	oy a
						Ī	itt	le V	alue		Gre	eat T	/alue
	а.	monitori guidelin	_	blishe	d DPI			1.	2	3	4	5	
	ъ.	program	develop	ment a	ssistan	ice		1.	2	3	4	5	
	c.	interpre			orting	work of	•	1	2	3	4	5	
	d.	assistin	g in st	aff de	velopme	ent		1.	2	3	4	5	
	е.	providina developma	_					1	2	3	4	5	
7.		w frequen ogram fro				ritten	rep	orts	per	taining	to	the	ABE
			no reg	ular w	ritten	reports	ŀ						
			monthl	У				_					
			quarte	rly							_		
			semi-a	nnuall	У		•						
			annual	ly				_					
			other	(speci:	fy)								



8.			ssess the general excellence a compared to others in Iowa	
	a.	Amo	ng the top 10 percent	
	b.	Bet:	ter than most	
	c.	Abo	ut average	
	d.	Some	ewhat below average	
	e.	Amo	ng the bottom 10 percent	
9.	How would y program in	ou do your	escribe the degree of public merged area:	awareness of the ABE
			Little or No Awareness	Great Awareness
			1 2 3 4	5
10.	What propor each of the funds):	tion fol:	of your total adult educati lowing programs (exclusive o	on budget is allocated to f released impounded
		a.	General Adult Continuing Education	%
		b.	ABE	%
		c.	Career Supplementary Education	%
		d.	Other	 %
		•	Total:	100%



In each box below, indicate the areas of decision-making which are the responsibility of the State DPI, the ABE coordinator, and yourself. For the functions designated in the left column, write the appropriate number(s) of the Areas of Decision-Making listed below the matrix in each box.

Functions	State DPI	ABE Coordinator	Adult Education Director
Recruiting Students			
Staffing			
Instruction			
Staff In-Service Training			Ť
Collaboration/ Cooperation with Community Agencies			

Areas of Decision-Making

No. 1 = Setting Standards

No. 2 = Identifying Problems

No. 3 = Identifying Resources
No. 4 = Consulting on Decision-Making

No. 5 = Making Decisions

No. 6 = Assessing Effectiveness of Decisions

In your opinion how supportive of the ABE program has DPI been?

Sup	Not portive	<u>e</u>			Highly Supportive
	1	2	3	<u>)</u>	5



13.	What formal preparation have you had in adult education? (Check one)
	1() Completed graduate degree in adult education
	2() Working on graduate degree in adult education
	3() Completed one or more college or university credit courses in adult education
	4() No formal training in adult education
14.	How active are you in adult education professional associations?
	<pre>1() Very active (e.g., usually attend meetings)</pre>
	2() Moderately active (e.g., attend some meetings)
	3() Membernot active
	4() Not a member
15.	To which of the following adult education professional associations do you belong? Place a checkmark in the appropriate blanks below. Iowa Association of Lifelong Learning
	NAPCAE
	AEA
	MVAEA
	Other (specify)
16.	As you look ahead to the next five years or so, how central is adult education to your career plans?
	Not Very Central Central



17.	What do in your				two	$\circ \mathbf{r}$	three	major	problems	of	the	ABE	program
									·				
													
							·						
								· · · · · · · · · · · · · · · · · · ·					
		<u> </u>	<u>_</u>	 .									

THANK YOU!





Learning Center Director Questionnaire

THESE QUESTIONS ARE BEING ASKED OF PERSONS WHO ARE DIRECTLY RESPONSIBLE AT EACH LEARNING CENTER AS PART OF A STATEWIDE EVALUATION OF THE OVERALL ADULT BASIC EDUCATION PROGRAM OPERATED THROUGH IOWA'S AREA SCHOOLS. YOUR COOPERATION IN COMPLETING THIS BRIEF QUESTIONNAIRE IS APPRECIATED.

		•		
1.		t part should and does the learning center pla a school ABE program? Check as appropriate.	y in the ov	er-all
			Should	Does
	a.	Provide remedial work for students referred by ABE staff		
	b.	Provide diagnostic services for new ABE students		
	c.	Provide instruction in designated content areas or skills as an integral part of curriculum		was the same of th
	ā.	Provide individualized services for students who request them		
	е.	Provide periodic testing of student achieve- ment		***************************************
	f.	Provide the major counseling function for the ABE program		
	g.	Other (specify)		
2.	Wha	t proportion of your learning center participa	nts are ABE	students?
3.		many ABE students have participated in your l ce September 1st, 1974?	earning cen	ter program
		No. St	udents	
4.		t was the average number of contact hours each with the learning center since September 1st,		BE students



Av. No. Hours

5.							staff and AB our center's	E staff
		Little or Coordinati			_	ent Cl dinati		
		1	2	3	4	5		
6.	How many ti with center	mes since Se staff regar	ptember] ding ABE	Lst have program	e ABE s n needs	taff m and p	embers confer roblems?	red
	gerere.				No	. disc	ussions	
7.	Have you or orientation the past ye	of ABE staf	s of the f to the	center use of	staff the le	partic arning	ipated in the center withi	n
			Yes	·			_No	
8.		ly what prop f the follow			ABE stu	dents	enter the cen	ter
	a.	Referral by	the ABE	coordi	nator		%	
	b.	Referral by	ABE teac	hers				
	c.	Referral by	college	counse	Lors		<u></u>	
	d.	Referral by agencies an			ions,		σ/ 	
	e.	Referral by	business	and in	ndustry			
	f.	Referral by	public s	chools			%	
	g.	Referral by	paid rec	ruiters	3	_		
	h.	Referral by	other Ce	nter st	tudents	_	of /o	
	i.	Self-select	ion by st	udents		_		
	j.	Other (spec	ify)				%	
				. To	tal:		100%	
9.	What propor Title III A	tion of the : BE funds?	learning	center	budget		ntributed by a	federal

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10.		the ABE student's work in the learning center generally d? (Check one)
		a. Student work prescribed by ABE teacher
		b. Student work prescribed by counselor
		c. Student work prescribed by you or your center staff
	·	d. Student work prescribed by ABE staff and center staff
		e. Student work prescribed by student
		f. Other (specify)
11.		here any special problems inherent in the nature of the ABE nm which have inhibited its optimal use of the learning center?
		YesNo
	lla.	If there are special problems, please specify:

THANK YOU !

DPI Representative questionnaire

1.	What proportion of your time is devoted to the ABE program?
	Office work Percent
	Field work Percent
	Non-ABE work Percent
	100 Percent
2.	Since September 1, 1974, how many field visits have you made to discuss educational matters with ABE Coordinators and/or Adult Following in their merged areas?
	Official No. of Merged Areas Visited
	ABE Coordinator
	Adult Education Director
3.	How many ABE Coordinators have you visited in their merged areas are than once since September 1, 1974? No. Coordinators Visited
	Maria Alian ana kuin
	More than one trip
	More than three trips
	More than five trips
4.	How many times since September 1, 1974 have you attended meetings of all or most ABE Coordinators and/or Adult Education Discours.



5. What are the most valuable services to be derived from a visit by a RFT representative?

	Little Va	lue		ic	eat Value
a. monitoring established DPI guidelines	1	2	3	14	5
b. program development assistance	1	2	3	$I_{\frac{1}{4}}$	45
c. interpreting and supporting work of ABE coordinator	1	2	3	1;	rţ
d. assisting in staff development	1	21	3	2,	1,
e. providing information on current developments in other merged areas	1	?	3	1,	1

6. How frequently does DPI receive written reports partaining to the ARE program from the area Coordinator?

monthly	
quarterly	
semi-annually	
other (specify:	



7.	Is current ABE enrollment in Iowa as high as budgetary resources permit?
	() Yes
	() No
ರ.	On the average, about how many hours does the typical staff member in a merged area spend on recruitment each week?
	Staff Category Hours per Week
	Teacher
	Aide (paraprofessional)
	Counselor
	ABE Coordinator
	Director of Adult Education
	Other (specify:
9.	What is your estimate of the annual rate of ABE teacher turn vers in 10 mi
w.	Way important to the APE magnetic and a second
LU.	Now important to the ABE program are aides and volunteers?
	Unimportant Very Important .
	1 2 3 4 5



11. There are a variety of instructional methods that can be used to accommodate differences among students. How much emphasis is placed on each of the following in: uctional methods to accommodate differences among students?

Instructional Method	Little o	_			reat.
a. One-to-one instruction in the classroom	, 1	2	न	4	t?
b. Group students with similar probl or interests together		2	3	4	t ,
e. Send students to independent learning center or similar facili	ty l	ř	ઝ	l_{4}	τ,
d. Make individual reading, writing, or math assignments	1	2	3	.	5
e. Use programmed materials	1	2	3	4	5
f. Tutor outside classroom	1	5	3	4	5

12. In addition to performing an instructional role, teachers may help students with personal and vocational problems. In your program, how important is it for teachers to help students with personal and vocational problems?

Not Importan	<u>t</u>		٠	Very Import a nt
1	2	3	4	5

13.	What is the most common use an independent learning center or similar facility
	plays in the instruction of your students? Rank order frequency of use by
	numbering the most important 1, least important 5.

а.	Provides remedial work for students referred by teacher	
b.	Provides diagnostic services for new ABE students	
c.	Provides instruction in designated content areas or skills as an integral part of curriculum	
d.	Provides individualized services for students who request them	
е.	Provides periodic testing of student achievement	



	For each staff category that follows, what is the proin that category who attended an in-service workshop or conference during the past year?	, university course,
	Staff Category Percents That Attent	•
	a. Teachers and Counselors	
	o. Aides	
	c. Coordinators	
	d. Others (specify:)	
L5.	What criteria are used to select participants for in- (e.g., prior training, supervisor selection, duration selection, category of position)?	-service entration n of emproyment, self-
		
.ó.,	below according to the degree of emphasis they are gi	ven in your program
, Ś.,	Total Control of	ven in your program
Á,	below according to the degree of emphasis they are gin Iowa. Number the most important 1, the least important	ven in your program ortant 6.
Ś.	below according to the degree of emphasis they are gi	ven in your program ort a nt 6. Rank Ocde r
.S.	below according to the degree of emphasis they are gin Iowa. Number the most important 1, the least important	ven in your program ort a nt 6. Rank Ocde r
á.	below according to the degree of emphasis they are gin Iowa. Number the most important 1, the least important a. Novice-master assignment	ven in your program ortant 6. Rank Ocder of Emphasis
á.	below according to the degree of emphasis they are gin Iowa. Number the most important 1, the least important a. Novice-master assignment b. Coaching by coordinator or supervisor c. Workshops and conferences conducted by your local	ven in your program ortant 6. Rank Ocder of Emphasis ABE
á.	below according to the degree of emphasis they are given lowa. Number the most important 1, the least important 1. a. Novice-master assignment b. Coaching by coordinator or supervisor c. Workshops and conferences conducted by your local program d. Other workshops and conferences conducted by other (state or regional agencies or other institutions,	rtant 6. Rank Ocder of Emphasis ABE



17.	On the average, how many days do persons in each starr category devote to
	participation in in-service education in their first year with the Abd pro-
	gram and in subsequent years (if none, so indicate)?

		First Year	Sub s equent rears
	a. Teachers and Counselors	days	days
	b. Aides	da;;s	days
	c. Coordinators	days	days
	d. Directors	days	da;, s
	e. Others (specify:		
		day s	nays
18.	No aides receive pre-service or in-servi	ice training?	
	() Yes		
	() No		
	If yes, do teachers and aides attend the	ese training se	essions together?
	() Yes		
	() No		



19. Listed below are 16 topics which are often the focus of in-service education activities. Please complete the first column as follows:

(1) read through the list of topics and place a checkmark next to those which were dealt with in any in-service education activities sponsored by or provided for your ABE program during the past topics years;

(2) for those topics which you checked complete the next or "Past Emphasis in in-Service Education" by circling the appropriate number on each scale. Next, please complete the necessary colors (2) to indicate your estimate of the priority of need for some ABE teachers in your program at the present time.

		Past Emphasis on In-Service Education				n-Se					
<u>In-</u>	-Service Topics	None	<u>.</u>		4	High	Low	· -			Hili
a.	ABE program orientation: Objectives, procedures, current developments, plans, reports)	2	3	4	r	1	` 2	3	1;	.·
b.	Differences in teaching adults and children	1	2	3	4	5	1	2	3	λį	5
с.	Philosophy of adult education	1	2	3	4	5	1	2	3	14	5
	Understanding the stu- dent population, culture of poverty, ethnic group differences		2	3	4	5	1	2	. 3	ı	45
е.	Course organization: content selection, scheduling and sequenc- ing topics, making lesson plans	1	2	3	 <u>1</u> 4	5	1	2	3), },	5
f.	Methods of instruction: selecting, adapting, and using	1	2	3	14	5	1	2	3	lı	5
g.	Instructional materials and aides: selecting, adapting, and using	1	2	3	4	5	1	S	3)†	5
h.	Diagnosis of student needs, testing and evaluating achievement; student program prescription	1	2	3	Σţ	5	1	2	3	iţ	١,
i.	Class control, manage- ment of student failure coping with lack of self-confidence	, 1	2	3	14	5	1	2	3.	1,	j
			1 4	`							

19. (Continued)				impha .co E		on attion				orit;	for	
			None				Hi, ru	Tour				• • • • •
	j.	Counseling students in academic or personal matters	1	2	3	14	·,	1.	2	3);	i ,
Prince Comments	k.	Working with aides and volunteers	1	2	3)†	5	.1.	2	3	14	1,
	1.	Student recruitment and retention	1	2	3	14	5	1	2	ર	1;	1
	m.	Individualizing instruction	1	2	3	4	5	1	2	3	1,	<u> </u>
	rı.	Improving human relations: teacher-student	1	2	3	1+	5	1	2	3	14	り
	٥.	Improving staff relationships within ABE	·l	2	3	4	5	1	5	1 2),	r,
	p.	Teaching "coping" skills	1	2	3	4	5	1	2	3	11	٠,
20.	To what extent has each of the following been an important out the origin-service education? Rank order by assigning 1 to the outcome which has been achieved to the greatest extent, 5 to the outcome which been achieved to the least extent.											
	Outcomes of In-Service Education Rank Order											
	·a.	•										
	ъ.	Better selection, orga of content	nizat	ion	, and	d ev	valuatio	on				
	c.	More effective individ	ualiz	ati	on o	fir	nst r uct:	i on				
	d.	Greater offectiveness new students	in r e	e cr u	i tin	g ar	nd orie	nting				
	e.	Higher staff morale										

21. How great a priority does the ABE program in Iowa place on the development of collaborative relationships within local communities?

Minimal Priority			Great Priority	
٦		2),	C

22. Have ABE staff experienced any major conflict or problems in working with other organizations that co-sponsor classes or refer students?

() Yes () No

23. (If yes), describe the major problems in working relationships and why they seem to occur.

24. During the past year, to what extent has the ABE program experienced difficulty in establishing contact with potential co-sponsors and agencies that refer students?

Little o	r			Great
No Exten	<u>t</u>			Extent
1	2	3	14	5

25. How important to your program in Iowa is each of the following agencies as a co-sponsor or source of student referral? (Circle appropriate number)

		Importance	e
	Low	Medium	High
a. Social service	1	• '	3
b. Public and private schools	1	.2	3
c. Public health organizations	l	2	3
d. CAP agencies	1	c.'	3
e. Employment agencies	1.		3
f. Churches	l	2	3
g. Business and industry	1	2	3
h. Institutions (county homes, hospitals)	1	2	5
i. University ϵ :xtension	1	2	3

26. Co-sponsored classes may terminate for any number of reasons. Rank the following reasons for terminating according to their frequency in the ABE program by writing 1 in the space next to the most frequent reason for termination, 2 next to the second most frequent reason, and so on for all reasons listed. Add any other reasons why co-sponsored classes are terminated in your program.

Reason for Termination	Rank in Order of Frequency
a. Enrollment declines below the minimum needed to continue class	
b. The educational needs of the co-sponsor are met and classes are no longer needed	
c. A teacher cannot be found to instruct the class	
d. The co-sponsor makes demans on the program that are too costly to meet	
e. Other (specify:	



27. There are a number of factors that can influence goal-setting and program priorities. Indicate to what extent each factor listed below incluences the goals and priorities of the ABE program in Iowa.

Influence on Goals and Priorities

Factor	Little or None	<u>e</u>			lre a t
a. State ABE plan	1.	2	3	4	5
b. General population characteristics	1	2	3	14	5
c. Expectations of the students	î	2	3	4	5
d. Relations with community college/voctech. system	1	2	3	14	1.2
e. GED exam	1.	2	3	Σţ	5
f. Expectations of community	1.	2	3	LĮ.	5

28. There are many possible goals that an ABE program might help students achieve. Rank the program goals below according to the degree of emphasis actually placed on them by writing 1 in the space next to the most important goal, 2 next to the second most important goal, and so on for all six goals.

AB	E Goals	Rank in Order of Importance
a.	Increased self-confidence of students	
ъ.	Completion of 8th grade certificate	
c.	Increased competency in language and computational skills	
d.	Preparation for high school equivalency exam	
е.	Increased ability to cope with adult-life roles and problems	
f.	Prepare students to meet special short-term goals (e.g., prepare for civil service exam)	



29.		e State DPI, th nctions design	ne ABE Coordinator an nated in the left col	d the Adult Education umn, write the appro-
	Functions	State DPI	ABE Coordinator	Adult Education Director
	Recruiting Students		•	
	Staffing			
	Instruction			
	Staff In-Service Training			
	Collaboration/ Cooperation with Community Agencies	· · · · · · · · · · · · · · · · · · ·	·	
		Areas of I	Decision-Making	
			etting Standards	
			dentifying Problems dentifying Resources	
			onsulting on Decision	-Making
			king Decisions	a of Design
		NO. $O = As$	ssessing Effectivenes	s of Decisions
30.	Which are the five mo in the merged areas?	st innovative	ABE programs with wh	ich you are familiar
		Mer	ged Area	
		a		
		_		·
				
		d		



31.	What formal preparation have you had in adult education? (Check one)
	1() Completed graduate degree in adult education
	2() Working on graduate degree in adult education
	3() Completed one or more college or university credit courses in adult education
	4() No formal training in adult education.
32.	How active are you in adult education professional associations?
	1() Very active (e.g., usually attend meetings)
	2() Moderately active (e.g., attend some meetings)
	3() Membernot active
	4() Not a member
33.	To which of the following adult education professional associations do you belong? Place a checkmark in the appropriate blanks below.
	Iowa Association of Lifelong Learning
	NA PCA E
	AEA
	MVA EA
	Other (specify:
•	
34.	As you look ahead to the next five years or so, how central is adult education to your career plans?
	Not Very Central
	1 2 3 4 5



35.	What do areas?	you	see	as	the	two	$\circ \mathbf{r}$	three	major	problems	of'	ABE	in	the	merged
		<u> </u>										· -		_	
							_								
			_					<u> </u>						_	
			_												



8.5

Co-Sponsor Questionnaire

DIRECTIONS FOR ABE COORDINATOR:

The Co-sponsor Questionnaire should be sent to each organization with which your ABE program co-sponsors classes. It is suggested that you use the following procedure.

- 1. Identify the person within the organization who was most responsible for establishing the co-sponsorship and/or is most familiar with the classes.
- 2. Write a cover letter (it can be a form letter) explaining the nature of the study and encouraging the respondent to answer the questionnaire.
- 3. Send (or otherwise deliver) the questionnaire to the respondent along with a self-addressed envelope.
- 4. If a respondent does not return the questionnaire promptly, send him another along with a reminder.
- 5. Collect all completed questionnaires and return them to Don McGuire at DPI.



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Co-Sponsor Questionnaire

Directions:

This questionnaire should be completed by the person in your organization who is most familiar with the classes that you co-sponsor with the ABE program. Your responses will be kept confidential. Completed question-naires will be forwarded in the enclosed sealed envelope for data processing at Columbia University in New York City.

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- 1. What is the title of your organization?
- 2. What is your organization's business, purpose, or function?

3

3. To what extent were you personally involved in establishing ABE classes in your organization?

I was not			I was Involved
Involved	•		to a Great Degree
_	_		
1	2	3	4 5

+. To what extent does your organization become involved in the day-to-day operation of ABE classes?

Is not Involved				Involved to reat Degree	
1	2	3	4	5	5

5

5•	How did your organization determine that it needed ABE classes? (Check as many as apply)	
	An investigation of employee or membership records indicated a large number of undereducated adults.	6
	My organization's employees, membership, or clients requested ABE classes.	7
	My organization felt a need to upgrade employee skills.	8
	My organization contains a significant number of non-English speaking adults. ABE was needed to facilitate communication.	9
	My organization had not considered ABE, but the ABE director or his representative convinced us that it was a good idea.	10
	Other (specify)	11
6.	Very briefly, how did your organization first learn of the ABE program?	12
7.	(If an employer) do you offer your employees released time from work with pay to attend ABE classes?	
	Yes	13
	oK	
	Does not apply	



8.	How successful have ABE classes been in accomplishing any of the following for your organization?									
		Not Important for our Organization	Ha	Cla ve H Succ	ad		Have	Classes Been a Success		
	Upgrading employee, member, or client skills			1	2	3	<u>1</u>	5	14	
	Increasing employee, client, or membership proficiency in speaking English	<u> </u>		1	2	3	4	5	15	
	Increasing morale and building an esprit de corps among your membership, clients, or employees	r-		1	2	3	4	5	16	
	Affording membership, clients, or employees the opportunity to rise within your organization			1	2	3	4	5	17	
9.	In what ways has the Al (list)?	BE program most	; ben	efit	ed yo	ur or	ganiz	ation	18	
10.	Have there been any sigwith the ABE program?	gnificant d ra wb	acks	to	co-sp	onsor	ing c	lasses		
		Yes		·- <u>-</u>		No			19	
11.	If yes, please list:								20	



12.	When problems arise concerning ABE classes, whom do you usually contact?								
	The ABE Coordinator	21							
	The Teacher								
	The Adult Education Director								
	Other (specify)								
13.	In general, how satisfied with the ABE classes are the adults from your organization who participate in them? I have no Unsatisfied Very Satisfied knowledge								
	1 2 3 4 5 of their Satisfaction	22							
14.	When you decided to provide basic education classes for your membership, employees, or clients, why did you choose the ABE program (check as many as necessary)?								
	Belief that the ABE program is the best available program providing basic education in our community.	23							
	The ABE program provides its service free of charge.								
	The ABE program was the only basic education program that we knew about.								
	Our membership (clients, employees) wanted the ABE program.								
	Other (specify)	27							

15. Additional comments: