# CURRICULUM FOR HEAD START HOME-BASED

by

EMILY HELENE KLASSEN

B.A. Tabor College, 1976

A MASTER'S REPORT

submitted in partial fulfillment of the

requirements for the degreee

MASTER OF SCIENCE

Department of Education

KANSAS STATE UNIVERSITY Manhattan, Kansas

1987

Approved by:

Mary lay Tabel



# TABLE OF CONTENTS

***************************************
Introduction
Literature Review
Early Intervention
Curriculum10
Home-Based Programs13
Head Start22
Curriculum Overview29
Description of the Home Visit50
Lesson Plans55
Activities Calendar65
Appendices
References70

#### INTRODUCTION

The goal of this project was to develop a curriculum that could de used in a Head Start nome-mased program. The curriculum presented in this paper was specifically designed for a small Kansas community but, with minor changes it would be applicable to any community.

The literature review focuses on several topics concerning early cnildmood education programs: 1. The rationale for early intervention; 2. An nistorical review of curriculum, noting now society's attitudes and view of the nature of children nave always influenced curriculum; 3. A brief description of early childhood home-oased program models and, 4. A closer look at the Head Start program, in particular. The second part of the report includes; 1. the curriculum overview, 2. a description or a home visit, 3. four sample lesson plans and 4. an example of an activities calendar.

# EARLY INTERVENTION

The rationale for early intervention is derived from theory and empirical research. Psychodynamic theory argues that the child, from the very earliest days acts on the environment to obtain gratification. Eventually the child learns to accommonate his pattern of needs to the opportunities for gratification which exist in his environment. The child's earliest experiences have lasting impact according to this theory (Zimiles 1982). Plaget (1963) argues that the early years are critical for cognitive development. Early learning, according to Plaget, is an irreplaceable and prerequisite step in the process of developing more complex and abstract forms of thinking and cognitive operations

Early theorists believed that intelligence was "fixed" and unchangeable. Hunt (1961) presented evidence that challenged the belief of fixed intelligence and offered a model of information processing that stressed the importance of experience for intellectual growth. He concluded that educators need to discover ways to govern the early experiences of children (as opposed to leaving them to chance) so as to foster optimal intellectual development.

Bloom (1964) suggested that the environment will nave more impact on a characteristic when that characteristic is undergoing rapid, in contrast to little or no, change. Bloom suggested that about 50% of intellectual development occurs between conception and age
4. White (1975) notes that most children around 2 1/2 and
3 years of age begin to perform on achievement measures in
ways that are increasingly reflective of their levels of
achievement in later years. The implictions are clear: if
the environment has the greatest impact during the first
four years of life, then careful attention should be given
during this time to providing an environment for optimal
growth.

The notion of critical periods (Lorenz, 1937) suggests that there exist certain sensitive periods when a child is most susceptible and responsive to learning experiences. Derived from animal research, the idea of a critical period is descriptive of human development, too. Specifically, educators have stressed that the time between birth and 4 years of age is a time of unprecedented growth, development, and learning which affects the child's subsequent development and learning. Skills such as language and motor are acquired at predictable ages in these early years. If early opportunities are missed, later learning may be more difficult and occur at a slower rate. (This is not to imply that learning would not occur, but only that it

would be more difficult and occur more slowly.)

An early empirical study (Skeels & Dye,1939) established the effects of early intervention. Thirteen institutionalized children under 3 years of age were placed in a ward with institutionalized mentally retarded women. There, they received lots of stimulation as they were cared for by the residents and were given toys and educational materials. The control group remained in the orpnanage. Results showed that the children in the experimental group showed IQ gains while all but one child in the control group had a loss in IQ.

Kirk (1958) placed 15 institutionalized mentally retarded children who were 3-5 years of age in a preschool training program for two years. Children in the control group received no intervention. Results showed that children who received preschool intervention showed IQ gains while the children in the control group lost IQ points.

Most of the research in the area of early intervention effectiveness has been conducted on children who are at environmental risk. White and Casto (1984), for example, found in their meta-analysis of early intervention efficacy literature that only 20% of the

effect sizes came from studies that used nannicapped samples; 80% came from studies that used at-risk or outsadvantaged populations. Because of these limitations the researchers at the Early Intervention Research Institute at Utan State University began a more coapremensive review of the early intervention research literature which was restricted to nandicapped populations.

Four variables were analysed: (1) Involvement or parents in the intervention program (2) Age at which intervention began (3) Degree of structure in the intervention curriculum and (4) The duration and intensity of programs. Casto and Mastropleri (1986) found that parents were not essential to intervention success and that those intervention programs that utilized parents were not more effective than those programs which did not use parents. With respect to the age at which intervention began, researchers concluded that there were few data to support the notion that "earlier is better." In fact some data suggested that handicapped children who started later did better.

Researchers found that the structure implemented by a program has little effect on the program's effectiveness. When the effect sizes were adjusted there was a trend that favored the more structured programs, but the data were inconclusive. Finally researchers concluded that the intensity and duration of a program were important variables for nandicapped populations. Specifically, the data suggested that longer and more intense programs were associated with interventon effectiveness for nandicapped populations.

In conclusion, it appears that early intervention does result in moderately large immediate benefits for anadicapped populations. These benefits are seen in the areas of IQ, motor, language and academic achievement. At this point, nowever, there are too few longitudinal data available for handicapped populations to draw definite conclusions on the long term effects (Casto & Mastropieri, 1986).

The Consortium for Longitudinal Studies was formed in 1975 to answer the question of whether early education programs had measurable long-term effects on the performance of children from low-income families (Condry, 1983). Programs were invited to join the consortium if they had a specific curriculum, focused on children from low-income families, were completed prior to 1969, and had

an original sample in excess of 1.00 subjects (Royce, Murray, Lazar, & Darlington, 1982). The programs varied in their delivery, curriculum, parental involvement, ages of children and program duration, yet they all shared the goal of enhancing the children's cognitive development.

Each of the programs in the Consortium conducted their own evaluations concerning program effectiveness. Royce and his associates (1982) addressed questions about common patterns of long-term effects across the different programs. The theoretical constructs measured in the analyses were: background demographics, developed abilities, school competence, achievement orientation, educational attainment, and early occupational status. These constructs were selected on the basis of their relation to the program goals and the feasibility of collecting the data. The data were gathered from interviews, school record forms, the Stanford-Binet, the WISC and WISC-R.

The early education programs produced an immediate increase in children's IQ that lasted for several years after completion of the program. The program children started first grade with a significant advantage over control children (5.80 IQ points on the average). However,

the effect was not permanent. By 1976, when the children were 10-19 years of age, there were no significant program/control differences on WISC scores in most Consortium projects (Royce et al., 1982)

The effects of school competence were analyzed to determine any differences between the program and control groups. Progression through the grades was measured as the child's competence in adapting to the demands of his school. Failure to adapt was measured by the child being placed in special education or being retained in a grade. The conclusion drawn from the study by Royce and his associates (1982) was that children benefited from early education programs initially, but after three or four years, the difference on IQ scores between control and program children was not significant.

The study looked at the differences between the program and control children who completed high school. There was a significant difference between the two groups; more program children finished high school. There was a high correlation between the students who completed 9th grade and those who graduated, particularly those who were never retained.

Programs in the Consortium had both cognitive and

non-cognitive goals. Prior to the Consortium there were no measures of non-cognitive outcomes common to all of the programs. No differences were found in 1976 between program and control children in terms of their educational or occupational aspirations, their employment experiences, or their leisure activities. There were, however, differences in their attitudes toward the self that were linked to achievement. When asked to "tell me something you've done that made you feel proud of yourself," program children were more likely to respond with achievement-related answers such as school or jou achievements, rather than other reasons such as altruistic acts (Royce et al., 1982).

In summary, the findings reported in each individual program as well as the Consortium's pooled analyses indicate that children from low-income families benefited from early educational intervention. They were more likely to succeed in school, they had higher self-esteem, had more realistic vocational expectations, and were prouder of their achievements than were the control children. These benefits existed as a result or a variety of early education programs. No one program was found to produce better results than another.

#### CURRICULUM

When asked to define curriculum, each professional questioned is likely to have a personal definition. Steller (1983) notes that "there is no single accepted definition of curriculum among educators." Spodek (1985) defines curriculum as organized experiences designed to provide opportunities for learning. How does one decide what experiences to provide for children to ennance

Educators have used various sources to determine their curriculum. For example, Priedricn Proepel (1887) and Maria Montessori used their own observations of children as the main source of their curricula. Proepel concluded that young children possess an impressive repertoire of inborn knowledge and skills (Seefeldt, 1987).

Educators have been greatly influenced by the psychologists, Erik Erikson and Jean Piaget. Erikson (1963) maintained that the essential nature of human beings was instinctual and manifested itself through feeling and emotion. He defined a series of conflicts created by societal demands that a child must resolve in order to achieve integration and maintain balance.

Curriculum developers influenced by Erikson have emphasized the activity of play centering on day-to-day events and familiar objects. These experiences provide an arena for children to come to terms with their existential dilemmas, and encourage cognitive development by channeling childpoof fantasies.

Piaget (1960) concluded that the essential nature of human beings was their power to construct knowledge through adaptation to the environment. Play is essential in Piaget's theory because he believes that it is through acting on and reacting to the environment that a child constructs his knowledge. As children progress through the four cognitive stages defined by Piaget, play assumes a variety of forms and, within any one period, it can have multiple functions. The one common feature of these curricula is an abundance of manipulable materials and sufficient time for the child to interact directly with them.

In addition to these influences, social and political forces as well as theories of learning have greatly influenced early childhood curriculum and curriculum in general. For example, Bloom (1964) and Hunt (1961) built a strong theoretical case for the concept of

the flexible intelligence quotient (IQ) and provided justification for early learning experiences. At the same time there was an increasing awareness of the inequalities in U.S. society and the gross differences in educational opportunities among different groups of children. In an attempt to equalize opportunities and solve the problems of the poor a variety of early childhood education program models were developed.

The influence of the national government on curriculum is imparted through court decisions, legislationly mandated programs, and financial appropriations (Saylor, Alexander, & Lewis, 1981).

Curricular content in the U.S. was affected by the passing of Public Law 94-142, which mandated a free and appropriate education for all children. As a result of this law any child receiving special services was required to have a documented Individualized Education Program (IEE). Currently the most significant factor involved in special education curriculum development is the IEP (Mayer, 1982).

Another source for developing early childhood curricula has been the content of later schooling (Spooek, 1985). For example the content (reading, language and mathematics) in the Bereiter-Engelmann Program (1966) is required for later schooling. The program also prepares children for appropriate school behavior.

#### HOME-BASED PROGRAMS

The Portage Project. The Portage Project was designed to explore, study, and involve parents directly in the education and treatment of their young children with handicaps. The program began in 1969 and the project was designed to work with both handicapped and non-handicappped young children with developmental ages ranging from birth through six years. All instruction took place in the child's home and the teaching was done by the parents. The home educators were trained professionals or trained paraprofessionals. Each family was visited once a week for one-and-a-half hours. The purpose of the weekly home visit was to instruct the parents in what to teach, how to teach it, what to reinforce, and how to observe and record behavior. The precision teaching model that was used relied upon modeling, reinforcement, corrective feedback and written activity charts to provide parents with the necessary structure and support to effectively instruct their own child. An IEP was written for each

child based upon standardized testing and informal assessment results (Shearer & Shearer, 1974).

Evaluation studies of the initial model showed that children made significant gains in the acquisition of physical, cognitive, language, social and self-help skills. Data comparing the performance of children receiving home visitation with those attending local classroom programs for culturally and economically disadvantaged preschoolers showed a significant difference in favor of project children in terms of their mental age and IQ scores, as measured by the Cattell Infant Intelligence Scale, Stanford-Binet Intelligence Scale, and Gesell Developmental Schedule (Shearer & Shearer, 1972). Significant differences were also found in their language, academic, and socialization skills as measured by the Alpern-Boll Developmental Profile (Peniston, 1972).

Since 1969 the Portage Project has been replicated across the United States. A number of advantages inherent in the model have become apparent (Shearer 1984). One, behaviors selected for learning, as well as the teaching method, are likely to be highly functional since teaching and learning are occurring in the environment where behaviors will naturally be used and rewarded. Two, the

professional time spent benefits both parent and child, as they are both learning skills. Three the individual home-visit allows the professional to work on a one-to-one basis with the parent and child resulting in the individualization of instructional goals and teaching strategies for both. A wide variety of handicapping conditions can therefore be given specific attention. Pour, differences in familial lifestyles and cultural values can be accommodated. These accommodations in goals and teaching methods increase the practicality of behaviors learned. Five, the child's learning rate is accelerated when parents are directly involved in the intervention (Fredericks, Baldwin & Grove, 1976) and the siblings can benefit as well (Klaus & Grav, 1968), Six, the regular visits by the teacher who focuses on the particular needs of the family and child can provide support to the parents and help alleviate some of the emotional stress associated with having a child with special needs.

<u>Karnes\_Bome-Based\_Language\_Frogram</u> . The Karnes program began in 1965. In her work with young mentally andicapped children from low-income families, Merele Karnes observed that the child-rearing practices of the parents were generally not compatible with approved practices. Karnes found that the pest way to effect change was by giving specific suggestions, in contrast to global suggestions, to the parent. Information derived from extensive reviews of research concerning culturally disadvantaged children and their families was coupled with Karnes' own observations and experience working with parents to set curriculum goals and objectives. The goals of the home education intervention program can be divided into two sections, one for parents and one for children. The major goal for the parents was to help them become better teachers of their children. For the child, the goal was development of skills, knowledge, and attitudes appropriate for his or her stage of development (Karnes & Zehtbach, 1977).

The curriculum for this program was designed to be taught by the mother or another family member. Because language is a key element in the development of the child, the curriculum places a heavy emphasis on enhancing language skills. A game format is used to present the lesson and the materials used are readily accessible in the home or can be easily made by the parent. Specific instructions are given for carrying out the activity and

there are suggestions for extending the activity (Karnes & Zehrbach, 1977).

The program requires one trained parent coordinator to work with 10 to 15 parents on a half-time basis or two groups of 10-15 parents on a full-time basis. The parent-coordinator meets with his or her group of parents on a weekly basis for two hours. The first hour is devoted to mother-centered topics selected by the group and the second hour is child-centered; the parents learn teaching strategies for stimulating the development of the child. The parent coordinator demonstrates teaching strategies and allows time for the parents to make educational games that will be used during the following week. The mothers also learn songs and fingerplays. A lending library is available to the parents to check out books, puzzles, and toys to use with their children (Karnes & Zehtbach, 1977).

The second and most important phase of the delivery system is a biweekly visit by the parent coordinator to each parent's home to reinforce the principles of teaching stressed in the weekly meetings. Be or she helps the mother select appropriate materials to use with her child and helps her solve any particular

problems (Karnes & Zehrbach, 1977).

The results from a short-term pilot project (Karnes, Studley, Mright, & Hodgins, 1968) endorse the provision of home intervention as a viable alternative to the direct delivery of services to the young child. The subjects of the study were 30 black children from an economically disadvantaged neighborhood. The Stanford-Binet and the experimental edition of the ITPA were given prior to and following the intervention. The children were randomly assigned to the experimental and control groups.

The mothers from the experimental group met for 12 weekly sessions, each one lasting two hours. The parents were paid \$1.50 to attend the sessions but were not paid for working with their children at home. They were told that their involvement was important in the benefits to their children as well as other children. Sessions with the mothers were well attended. When a mother was absent, others would make a copy of the game for her and the parent coordinator would deliver this, along with toys, books, and puzzles from the library to her.

The children from the experimental group showed a six-and-one-half-month Stanford-Binet mental age growth

during the 12-week treatment period, a greater gain than would be expected by increase in chronological age only. The control children made a gain in mental age of only three months. The Stanford-Binet IQ gain of the experimental group was 7.5 points, while the control group did not make any gains.

The children from the experimental group also showed significantly greater gains in psycholinguistic functioning than the children in the control group. On the post test (ITPA) the children in the experimental group had reduced the discrepancy between the chronological age and language age by five months, whereas the children in the control group had increased the discrepancy between the chronological age and language age by one month.

The Mother-Child Some Program . The aim of the Mother-Child program which began in 1965 was to foster cognitive and affective growth by stimulating verbal interaction between mother and child. Bruner's model of cognitive growth forms the theoretical base for the program's emphasis on the development of concepts and symbolization. The basic goals of the program were to: (1) enhance the sensory-motor, conceptual, language, and psychosocial development of the child; (2) enhance the

mother's parenting skills and self-esteem; and (3) strengthen the family as a whole (Levenstein, O'Hara, & Madden, 1983).

The program consisted of 46 semi-weekly home visits by Toy Demonstrators to low-income mother-child dyads. The Toy Demonstrators were former parents or other people who had been trained in an initial workshop and in weekly sessions during the program. The Toy Demonstrator modeled verbal interaction techniques, focusing on a series of toys and books. The techniques modeled were drawn from a structured cognitive curriculum. Accompanying each toy or book was a list of concepts and activities that would encourage the child to communicate and label objects and events. The materials presented were increasingly complex (Levenstein, 1977).

To evaluate program effectiveness, the project used a quasi-experimental research design (experimental and comparison groups randomized by geographical location of each group rather than by subject) and standardized cognitive tests (different instruments for different ages). Because of the limitations of design and of measures, interpretation of the results was hampered. However, it appeared that the program was accomplishing

its short-term cognitive objectives. The research also indicated that the full-program graduates retained their cognitive advantage into second grade (Levenstein, 1970). The project developed instruments to evaluate changes in the child's and mother's affective behavior. The results of the evaluation did indeed indicate positive changes in both the child's socioemotional competence and the mother's parenting skills.

Research using experimental designs was conducted from 1973-1975 (Levenstein, O'Hara, & Madden, 1983). The Mother-Child Home Program (MCHP) was contrasted with various comparison treatments. Each year a factorial design was used to control for important demographic variables such as sex and sampling site. Dyads were individually recruited for a "lottery" whose alternatives were the MCHP or some other services (evaluation service only, and a Verbal Interaction Stimulus Materials-only program (VISM) in which the toys and books were delivered on a regular schedule without home sessions. Children were pretested on standardized IQ tests, except in 1975.

Results from the experimental design (Levenstein, et al., 1983) indicated that the effects of the MCHP on IQ were not significantly different from the effects of the VISM-only treatment. There seemed to be a significant short-term effect of the MCHP on IQ, but an effect that could not be discriminated from that of a VISM-only treatment and an effect that was appreciably less than the short-term effects estimated from the quasi-experiments.

On the other hand, the research did reveal an effect on Maternal Interactive Behavior (MIB) scores. The mothers' performance on this program-referenced measure indicated that program mothers were able to produce the kind of interactive behavior that had been modeled for them by the Toy Demonstrator. The MIB Scale effects did not correlate with the IQ. The IQ effects were a direct consequence of exposure to the program. It is uncertain however, whether MIB differences mediate later IQ or school performance differences (Levenstein et al., 1983).

The MCHP can be reliably provided as a coherent, inexpensive, minimal intervention program in a wide variety of settings and across an extended period of time. The program is both validated and feasible for implementation.

## HEAD START

Head Start, a federally funded program for children from low-income families, began in 1965 as a

social action program to help fight the "Mar on Powerty." Several forces were working simultaneously in the nation that created the right climate for the birth of Head Start, including; 1) new ideas about the nature of the developing child, 2) an increasing awareness of powerty in America, 3) social and political struggles in the civil-rights era, and 4) the efforts of a small group of dedicated individuals, both in and outside the federal government (Richmond, Stipek, & Zigler, 1979). The effectiveness of Head Start and the validity of the social, political and intellectual theories on which it was based are still debated. This is evidenced by the fact that after twenty years Head Start is still considered a pilot program.

Head Start took a comprehensive approach to early childhood intervention. The emphasis was and continues to be on the whole child. The Head Start Program Performance Standards (1975) identified six objectives:

- Improvement of the child's health and physical abilities and the family's attitude toward future health care and physical abilities.
- Encouragement of self-confidence, spontaneity, curiosity, and self-discipline.

- Enhancement of the child's mental processes and skills with particular attention to conceptual and communication skills.
- 4. Establishment of patterns and expectations of success for the child.
- Increase in the ability of the child and the family to relate to each other and to others.
- Enhancement of the sense of dignity and self-worth within the child and her or his family (pp. 1-2).

One of the most innovative ideas in the Head Start program initially was the involvement of the parents and the community in the intervention effort. Head Start parents continue to be involved in the program planning and operation.

There is wide variation in Head Start programs throughout the United States. This is because each program is tailored to the needs of its community. While communities have been given latitude in developing a program to suit their needs, each Head Start program is required to include four service components: education, parent involvement, health services (including physical and mental health, dental health, nutrition, and safety),

and social services for families (A Guide for Operating A Rome-based Child Development Program, 1986).

Various related programs have followed Bead Start, such as Follow Through, Parent and Child Centers, and Bome Start. Bome Start was a national demonstration program funded by the U.S. Department of Health, Education and Welfare's Office of Child Development in 1972. The goal of the program was to provide Head Start health and educational services to children and parents in their own homes (Bewett, 1978). As a result of the Home Start program Head Start has both center-based and home-based programs. The goals for both types of programs are the same. The difference lies in the delivery of services.

Evaluations of the Bead Start program have been ongoing from the program's beginning. Interpretations of the results have changed over the years, however. Between 1965 and 1968 Bead Start enjoyed positive evaluations and was considered a success. However, from 1969 to 1974 the success of Bead Start was questioned (Datta, 1979). The 1969 Westinghouse report was interpreted by most as saying that Head Start had failed by the criterion of lasting effects. There were immediate gains, but these gains did not remain with the child very long.

The Head Start Evaluation, Synthesis and Utilization Project (1985) is the latest effort in program evaluation. The final report, submitted in 1985, presented findings on the impact of Head Start on children's cognitive and socioemotional development, children's health, families of Head Start enrollees, and communities where Head Start programs operate.

Pindings from the Head Start Evaluation, Synthesis and Utilization Project clearly show there are strong immediate effects on the cognitive and socioemotional development of children enrolled in Head Start programs. Again, whether these gains last over time is uncertain. However, there is some evidence that Head Start graduates outperform comparison children on long-term measures of school success. Compared to non-Head Start peers, Head Start graduates seem to adapt better to the school environment. They are also less likely to fail a grade in school or be assigned to special education classes than are their non-Head Start peers. The studies conducted after 1970 showed that the impact of Head Start on children for the first two years after leaving the program was greater then the studies conducted prior to 1970. This suggests that changes made in Head Start programs in the

1970s may have had positive effects on cognitive performance.

Bead Start has enjoyed a very successful record in improving the general health of the children it serves by providing the necessary health care. Head Start students have received medical and dental services that otherwise would not have been obtained or would have been obtained only with significant delay (North, 1979). However, results from the Head Start Evaluation, Synthesis and Utilization Project (1985) show that Bead Start appears not to be as successful in health education and influencing better home health practices.

Pamily involvement in the program in encouraged. Parents are welcomed as observers or volunteers in the classroom as well encouraged to become members of the Parent Policy Council, a policy and decision making board. However, as in many organizations, there is usually a core of parents providing the majority of volunteer hours. There is evidence from the studies in the Head Start Evaluation, Synthesis and Utilization Project (1985) that the more active parents and their children benefit more from the program. These parents have high levels of psychological well-being, they improve their economic and

social status, and their children also have high levels of developmental achievement.

In conclusion, the results from the Head Start Evaluation, Synthesis and Utilization Project (1985) show that Head Start has a positive impact on the communities in which they are located. As a community-based program, Head Start maintains linkages with local school systems and acts as an information and referral source to families concerning community health and social service systems. Institutions that have changed as a result of Head Start's influence include: education - Some of the Head Start concepts and practices have been adopted by some public school systems; health & social services - Head Start has advocated for the provision of local services to low-income families; and economy - Head Start provides jobs for people within the community, often people representing minority groups, and people who were previously unemployed.

### CURRICULUM OVERVIEW

be covered during the year in the following areas: safety, health, nutrition, self-concept/individual strength, social, behavior quidance, and social service. Several sources were used in developing the curriculum. In the area of nutrition some of the topics were taken from the curriculum developed by Davis, Bassler, and Weber (1981). Topics in the area of self-concept/individual strength and social were selected from the curriculum designed by Davis (1977). The curriculum by Bavolek and Bavolek (1985) provided the basis for the topics in the behavior quidance area. In the area of social service the goal was to introduce the family to the resources in the community that might be able to assist them in some way. The activities in the remaining areas; small motor, large motor, cognitive, language, creative, self-concept/ individual strength, and parent involvement are planned according to the lesson plan theme and the individual goals of the child.

Included in the curriculum overview are topics to

Each visit is individualized to meet the needs of the child and family. For example, the discussion on drug and alcohol dependency may occur at a different time than that stated in the overview depending upon whether the family needs the information sooner. The curriculum overview presented in this paper provides the framework and helps set a direction for designing the lesson plans for each family's home visit.

A chart is kept which identifies the skills and the date of the lesson that focused on a particular skill to assure that all the necessary skills are being covered. The chart is continually updated to provide the parent and teacher with information that is helpful in planning activities for each week's lesson plan.

DATE: THRME: Let's Get Acquainted

SAPETY:

Street/bus safety

HEALTH:

Definition of Health and wellness / Signs of health NUTRITION:

Explain food experience

LANGUAGE:

Book - Let's find out about school by Shapp Nursery Rhyme - Mary had a little lamb

SELF-CONCEPT / INDIVIDUAL STRENGTH:

Define self-concept / development of self-concept SOCTAL:

Recognize the difference of being alone and being in a

BEHAVIOR GUIDANCE: Introduction to Nurturing program

SOCIAL SERVICE:

Introduction to social service component / community

DATE: THEME: Assessment

SAFETY:

Dental safety / emergency dental care

HEALTH: Good dental care

NUTRITION: Introduction to nutrition

LANGUAGE:

Book - My dentist by Rockwell Nursery Rhyme - Little boy blue

SELF-CONCEPT / INDIVIDUAL STRENGTH:
Recognize that small people can be as helpful as big
people

SOCIAL:

Recognize the difference between behavior in a group versus being alone

BEHAVIOR GUIDANCE:

Nutrturing philosophy of raising children

SOCIAL SERVICE:

Services offered by Riley County - Manhattan Health Department

DATE: THEME:

THEME: Assessment

SAFETY:

Eye safety / emergency eye care

HEALTH:

Signs of eye trouble

Calcium - what it does for our bodies

LANGUAGE:
Book - Eyes, ears, fingers, and toes by Krauss

Nursery Rhyme - Three blind mice SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize advantages and disadvantages of different physical size

SOCIAL:
Recognize the importance of listening to others

BEHAVIOR GUIDANCE: Discipline and Punishment

SOCIAL SERVICE:

Social and Rehabilitation Services

DATE: THEME: Me - I'm special

SAFETY: Emergency phone numbers

HEALTH: Mental and emotional health

NUTRITION: Calcium - what foods contain calcium LANCHAGE:

Book - Green grass and white milk by Aliki Nurserv Rhyme - Peas porridge hot

SELF-CONCEPT / INDIVIDUAL STRENGTH:

Identify physical features and abilities. Recognize how physical abilities and features change as we grow

Recognize the importance of taking turns talking and listening

BEHAVIOR GUIDANCE:

Pamily rules SOCIAL SERVICE:

Services available through Pawnee Mental Health

DATE:

THEME: Fire Prevention

Fire safety - develop fire plan, practise fire drill, check for fire bazards

HEALTH: How to stay healthy - nutrition

NUTRITION: Food and your pre-schooler

LANGUAGE:

Book - Eddie and the fireman by Havwood Nursery Rhyme - Jack be nimble

SELF-CONCEPT / INDIVIDUAL STRENGTH: Recognize physical differences as part of individual

uniqueness SOCIAL: Identify family members and roles within families

BEHAVIOR GUIDANCE:

Ages and stages SOCIAL SERVICE:

Services offered by Riley County Extension

DATE .

THEME: Make believe

SAFETY:

Bath safety HEALTH:

How to stay healthy - exercise and physical fitness

NUTRITION:

Iron - what it does for our bodies

LANGUAGE:

Book - Where the wild things are by Sendak

Nursery Rhyme - Pussy cat, pussy cat

SELF-CONCEPT / INDIVIDUAL STRENGTH: Recognize physical strengths/limitations and that

everyone has them. SOCIAL:

Identify ways to join a group / Identify appropriate ways to behave in order to be accepted into a group BEHAVIOR GUIDANCE:

Skill strips

SOCIAL SERVICE: Conduct family needs assessment

DATE:

THEME: Halloween

SAFETY:

Halloween safety

HEALTH:

How to stay healthy - personal hygiene NUTRITION:

Iron - what foods contain iron

LANGUAGE: Book - Pumpkin moonshine

Nursery Rhyme - Little miss muffet SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize different ways we learn SOCIAl:

Recognize we learn from others and they learn from us BEHAVIOR GUIDANCE:

Personal needs and payoffs to behavior SOCIAL SERVICE:

GED / Vo-Tech / Job Training and Partnership Act (JTPA)

DATE: THEME: Fall

SAFETY:

Safety with scissors and knives

HEALTH:

How to stay healthy - home cleanliness, comfort, and safety
NUTRITION:

Establishing a nurturing mealtime

LANGUAGE: Book - Now it's fall by Lenski

Nursery Rhyme - Baa baa black sheep SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize individual creative abilities SOCIAL:

Identify ways of showing thoughtfulness and kindness for others in the group / Recognize the effects of kind behavior

BEHAVIOR GUIDANCE: Spoiling your children

SOCIAL SERVICE:

Single Parent / Displaced Homemaker Services

DATE: THEME: Harvest

SAFETY:

Choking - What to do if it happens / how to prevent it HEALTH:

Your child's growth and development NUTRITION:

Vitamin Bl - what it does for our bodies LANGUAGE:

Book - <u>Autumn harvest</u> by Tresselt Nursery Rhyme - Little bo peep SELF-CONCEPT INDIVIDUAL STRENGTH:

Recognize ways children can help at home

SOCIAL:

Recognize that people sometimes want to work or

BEHAVIOR GUIDANCE:

Personal power SOCIAL SERVICE:

Flint Hills Breadbasket / fill out application for holiday food basket

DATE: THEME: Indians

Indiana. Indiana

SAFETY: poison Prevention / emergency action for poisoning HEALTH:

Immunizations and physicals - family records NUTRITION:

Vitamin Bl - what foods contain vitamin Bl LANGUAGE:

Book - <u>Indian signs and signals</u> Nursery Rhyme- The apple tree

SELF-CONCEPT / INDIVIDUAL STRENGTH:
Recognize the good feelings that result from doing things for oneself

SOCIAL: Learn to respect play areas of others

BEHAVIOR GUIDANCE:
Praise for being and doing
SOCIAL SERVICE:

Winter Weatherization Program

DATE: THEME: Thanksgiving

SAFETY: Safe playing / toy safety

HEALTH:
 Threats to health and life - drugs, smoking,
 obesity

NUTRITION: Meal planning

> Book - Story of Johnny Appleseed by Aliki Nursery Rhyme - Old king cole

SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize the importance of trying to do something

yourself before asking for help SOCIAL: Sharing work by taking turns is

Sharing work by taking turns is a way of cooperating / Taking turns is also a way to use group materials BEHAVIOR GUIDANCE:

Red, White, and Bruises

SOCIAL SERVICE:

Manhattan Housing Authority / Manhattan Emergency Shelter

DATE:

THEME: Homes and houses

SAFETY:

Child proofing the house

HEALTH:

Illness: what it means and how to recognize it

Protein - what it does for our bodies

Book - Everybody eats and everybody has a house

by Green Nursery Rhyme - There was an old woman who lived in

SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize times when it is appropriate/inappropriate to ask for help

SOCIAL:
Identify games that cannot be played alone and tasks that cannot be done alone

BEHAVIOR GUIDANCE: Hurting touch

Hurting touch SOCIAL SERVICE:

Energy assistance -LIEAP Program - fill out application

DATE: THEME: Family

SARETY.

Christmas tree safety tips

BEALTH .

Common childhood illnesses

NUMBER TOTON .

Protein - what foods contain protein

LANGUAGE:

Book - All kinds of families by Simon Nursery Rhyme - Diddle, diddle, dumpling, my son John

SELF-CONCEPT / INDIVIDUAL STRENGTH:

Effective ways of asking for help SOCTAL:

Recognize ways that people live together and help each other / Identify ways that children can help each other

BEHAVIOR GUIDANCE:

Verbal and physical redirection

SOCIAL SERVICE:

Crisis Center / FONE Crisis Center Fill out application for holiday food basket

DATE . THEME: Christmas

Check home heating unit

HEALTH: Stocking the family medicine cabinet

NUTRITION: Grocery shopping / budgeting

LANGUAGE: Book - Rudolph the red-nosed reindeer

Nursery Rhyme - Christmas is coming

SELF-CONCEPT / INDIVIDUAL STRENGTH: Identifying people who can provide assistance parents, teachers, friends, store clerks, police. SOCIAL:

Recognize what can be accomplished when several people share their ideas / Recognize the importance of each person's contribution to a group

BEHAVIOR GUIDANCE:

SOCIAL SERVICE:

Information about free toys for Christmas

DATE: THEME: Winter

SAFETY:

Winter travel tips

First Aid for home emergencies

NUTRITION: Vitamin A - what it does for our bodies

LANGUAGE:

Book - The snowy day by Keats
Nursery Rhyme - The mulberry bush
SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognizing skills and concepts that one has learned over time SOCIAL:

Recognize the importance of listening to directions and the consequences of not listening

BEHAVIOR GUIDANCE: Time out

SOCIAL SERVICE:

Parents Anonymous / Parents without Partners, Inc.

DATE:

THEME: Cold weather animals

SAFETY: Safe

Safe ear care

HEALTH: Symptoms for ear infections / detecting hearing loss NUTRITION:

Vitamin A - what foods contain vitamin A

LANGUAGE:

Book - Animals in the winter by Bancroft Nursery Rhyme - Three little kittens

SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognizing skills can be improved through practice

SOCTAL . Identify the concept of ownership and control over personal property

BEHAVIOR GUIDANCE: Choices and consequences

SOCIAL SERVICE:

Flint Hills Legal Services

DATE:

THEME: Conservation

CAPPTV.

Safe food storage and spoilage chart

HEALTH:

Stress and stress related illnesses NUTRITION:

Food storage / food spoilage chart LANGUAGE:

Book - Brown pelican at the pond by O'Reilly

Nursery Rhyme - Hickory, dickory, dock SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognizing the feeling of pride and satisfaction in accomplishment

SOCIAL: Recognize the rights of ownership and the importance of

respecting personal property of others

BEHAVIOR GUIDANCE: Anger

SOCIAL SERVICE:

Riley County Extension - energy conservation

DATE:

THEME: Taking care of our bodies

SAFETY:

Safety tips for winter fun HEALTH:

Stress management

NUTRITION:

Vitamin C - what it does for our bodies LANGUAGE:

Book - No measles, no mumps for me by Showers

Nursery Rhyme - Old mother hubbard

SELP-CONCEPT / INDIVIDUAL STRENGTH: Identify and label happy feelings / Recognize happy feelings that can be accompany some sensory

experiences / Associate various experiences and activities with happy feelings

SOCTAL:

Recognize how kind behavior or kind words affect people who feel sad. Recognize ways to show

kindness by encouraging others

BEHAVIOR GUIDANCE: Handling stress

SOCIAL SERVICE:

Utilities Counseling - Budgeting

DATE:

THEME: Peelings and emotions

SAFETY:

Safety tips for automobile travel HEALTH:

The importance of sleep for good health NUTRITION :

Vitamin C - what foods contain vitamin C LANGUAGE:

Book - Otto shares a tear by Morley

Nursery Rhyme -Hush little baby SELF-CONCEPT / INDIVIDUAL STRENGTH:

Identify and label sad feelings, Associate various experiences and activities with sad feelings

SOCIAL: Identify feelings of someone whose personal property is damaged or taken away

REHAVIOR GUIDANCE: Helping Children with feelings

SOCIAL SERVICE: Birthright of Manhattan

DATE:

THEME: Valentines

Burn prevention / emergency action for burns HEALTH:

Dressing appropriately for the weather NUTRITION:

"The body building express" story

LANGUAGE: Book - A friend is someone who likes you by Anglund

Nursery Rhyme - Queen of hearts SELF-CONCEPT / INDIVIDUAL STRENGTH:

Identify and label feelings of anger/frustration / Recognize positive and negative ways to respond to frustration and disappointment / Identify positive ways to deal with angry feelings SOCIAL:

Identify ways to avoid conflict

BEHAVIOR GUIDANCE: Personal space / scarv touch

SOCIAL SERVICE: Manhattan Public Library - Odden Extension

DATE:

THEME: Tavel by land

Child safety rules / strangers

HEALTH: The importance of outdoor play time for good health NUTRITION:

Nutrition and mental health LANGUAGE:

Book - Things that go Nursery Rhyme - Banbury fair

SELF-CONCEPT / INDIVIDUAL STRENGTH: Recognize nondestructive ways to handle feelings from

unresolved conflict SOCIAL:

Conflict resolution strategies BEHAVIOR GUIDANCE:

Criticism and confrontation SOCIAL SERVICE:

Big Brothers/Sisters Program

DATE:

THEME: Communication

SAFETY:

Ident-a-kid

The importance of expressing feelings in order to be mentally healthy

NUTRITION: Empty calories - junk food junkie

LANGUAGE:
Book - Frog and toad are friends by Lobel

Nursery Rhyme - London bridge

SELF-CONCEPT / INDIVIDUAL STRENGTH: Recognize feelings involved in conflict and the

consequences of misbehavior SOCIAL:

Recognize consequences of not doing your part in a group

BEHAVIOR GUIDANCE:

I statements and you messages SOCIAL SERVICE:

Remind parents to file income tax returns

DATE:

THEME: Wind / Air

SAFETY:

Review emergency information / name, address, parent's name, phone number

HEALTH: Review good dental care / visiting the dentist

NUTRITION: Improving the family's breakfast

LANGUAGE:

Book - Gilberto and the wind by Ets
Nursery Rhyme - Blow, wind, blow

SELP-CONCEPT / INDIVIDUAL STRENGTH: Identify and label feelings of fear / Identify fears and positive ways to deal with them SOCTAL .

Recognize that sometimes one needs or wants to work or

play alone BEHAVIOR GUIDANCE:

Problem solving and decision making

SOCIAL SERVICE:

Saint Mary Hospital / Memorial Hospital

DATE:

TBEME: St. Patricks Day

SAPRTY.

Kite safety

HEALTB: First aid kit for the car

NUTRITION: Nutritious snacks

LANGUAGE:

Book - Green eggs and ham by Seuss

Nursery Rhyme - Rub-a-dub-dub SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize that feelings change and sometimes quickly SOCTAL:

Recognize how we learn about other people and their

cultures BEHAVIOR GUIDANCE:

Ignoring behavior SOCIAL SERVICE: Salvation Army

DATE:

THEME: Things in the sky

SAFETY:

Child proofing the yard

HEALTH: The importance of rabies shots and other immunizations for pets

NUTRITION:

Cooking with children LANGUAGE:

Book - Sun, moon and planets

Nursery Rhyme - Twinkle, twinkle, little star

SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize how our feelings are affected by behavior of others

Recognize how we learn about other people and their cultures

BEHAVIOR GUIDANCE:

Improving specific self-esteem

SOCIAL SERVICE: Encore Shop

DATE:

THEME: Stars, space, moon

SAFETY:

Rule setting for outdoor play

HEALTH: Proper care of animal bites and scratches

NUTRITION: Fiber in your diet

LANGUAGE:

Book - <u>Rockets and spaceflight</u> Nursery Rhyme - Sally go round the sun

SELF-CONCEPT / INDIVIDUAL STRENGTH:
Recognize good feelings that can accompany sharing experiences

SOCIAL:
Recognize how we learn about other people and their

cultures BEHAVIOR GUIDANCE:

Stimulating and communicating SOCIAL SERVICE: Manhattan Emergency Shelter

DATE: THEME: Spring weather

SAFETY: Tornado safety

HEALTH:

The importance of self-help skills to a healthy positive self-concept.

NUTRITION:

"Master Mix" cooking

LANGUAGE:

Book - Goodbye thunderstorms , by Marine Nursery Rhyme - The eency, wency, spider

NUTSETY KNYME - THE EERCY, WENCY, SPICET SELF-CONCEPT / INDIVIDUAL STRENGTH: Recognize what it means to be dependable and to

depend on other people.

Recognize the effect of our words and actions on our

BEHAVIOR GUIDANCE: Verbal management

SOCIAL SERVICE:

Encourage involvement in community clean up

DATE:

THEME: Easter

SAFETY:

Natural disasters

Tips on weight control

Dieting and good nutrition

LANGUAGE: Book - Make way for ducklings by McCloskey

Nursery Rhyme - Humpty, dumpty

SELF-CONCEPT / INDIVIDUAL STRENGTH:
Recognize feelings that result from helpfulness

SOCIAL: Recognize the importance of social responsibility BEHAVIOR GUIDANCE:

Self-expression SOCIAL SERVICE:

Riley County Extension - Nutrition and dieting information

DATE:

THEME: Plants - Growing Things

SAFETY:

Mowing safety HEALTH:

Allergies NUTRITION:

Nutrition labeling

LANGUAGE: Book - The carrot seed ,

Nursery Rhyme - Mistress Mary SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize that everyone has a responsibility to care for the environment

SOCTAL:

Recognize that there are times when it is more fun to share

BEHAVIOR GUIDANCE: People and possessions

SOCIAL SERVICE:

Provide gardening information

DATE .

THEME: Water, Water Everywhere

SAFETY:

Water safety

HEALTH:

Chemicals and healthy living NUTRITION:

Nutrition and fast food restaurants LANGUAGE:

Book - Raindrop splash , by Tresselt

Nursery Rhyme - Jack and Jill SELF-CONCEPT / INDIVIDUAL STRENGTH:

Recognize the feelings from interacting with a pleasant environment

SOCIAL:

Recognize ways that friends share and play together BEHAVIOR GUIDANCE:

Situations and solutions, review of behavior guidance SOCIAL SERVICE:

Swimming lesson information

DATE: THEME: Camping / Nature SAFETY: Camping safety HEALTH: Dehydration - how to prevent it NUTRITION: "So-Tired" story LANGUAGE: Book - Just me and my dad Nursery Rhyme - Little fishes in a brook SELF-CONCEPT / INDIVIDUAL STRENGTH: Recognize we learn from our experiences, both good and bad SOCTAL: Recognize the importance of showing respect for living things BEHAVIOR GUIDANCE: Positive self-talk SOCIAL SERVICE: Douglas Community Center DATE: THEME: Zoo / Hot weather animals SAFETY:

HEALTH:
Proper care of bites and stings
NUTRITION:
Seasonal cooking
Seasonal cooking
LANGONG:
Animal\_friends by Dunn
Nursery Bhyme - The lion and the unicorn
SELF-CONCEPT / INDIVIDUAL STRENGTH:
Recognize each of us may feel differently about the
things we do

Bicvcle safety

SOCIAL:

Recognize that we all have a responsibility to care for the environment

BEHAVIOR GUIDANCE:

Families and ch SOCIAL SERVICE:

Alcoholics Anonymous / Narcotics Anonymous

DATE:

THEME: Summer

SAPETY:

Heat exposure

HEALTH:

Proper skin care for summer

The importance of fluids in your diet / thirst

quenching drinks

LANGUAGE:

Book - On a summer day by Lenski Nursery Rhyme - She sells sea-shells on the sea-shore

SELF-CONCEPT / INDIVIDUAL STRENGTH:
Recognize social skills and concepts that have been

learned

SOCIAL: Recognize the importance of caring for the

environment BEHAVIOR GUIDANCE:

Emergency parenting and survival kits

SOCIAL SERVICE:

Summer recreational information

#### DESCRIPTION OF THE HOME VISIT

Each family in the Head Start home-based program receives one visit a week which lasts ninety minutes. Each month the child also visits the center at least once for a social experience. The parents also have one regularly scheduled meeting a month with babysitting provided.

The approach taken in the home visit is parent-focused; the emphasis of the visit is reaching the child through the parent. While the home visitor works with the child for demonstration purposes, the focal point of the visit is providing information to the parent on what and how to teach the child. The goal of the program is for the parents to learn how to teach on their own. As parents become more skillful with the new techniques they can generalize the skills to teach in new settings with a variety of materials.

The responsibility for planning the home visit begins with the home visitor and gradually passes on to the parent based on the individual ability of the parent. The role of the home visitor is one of facilitating learning. The elements of a home visit are always the same.

The visit begins with a greeting which is first directed to the parent and then to the child.

The follow-up time is spent reviewing the activities of the last week, new skills the child learned, appointments the family kept, or other ways the family followed through from the last visit. This review provides an opportunity for the home visitor to reinforce the family for their accomplishments and to discuss any problems the family might have encountered.

The activity time of the home visit is divided into parent/child interaction activities and parent activities. The parent/child interaction activities accomplish several purposes. 1. To teach "new" developmentally appropriate skills. 2. To generalize and expand skills the child has learned. 3. To present component information for the child (nutrition, health, safety, etc.). These purposes are met through games and other motivating activities designed by the parent and home visitor. Whenever possible the materials used in the activities are ones found in the family's home. Another goal is to use the home more effectively as a learning environment. Soutine events can become learning

experiences for children. Parents can learn how to teach children while doing the laundry, grocery shopping, cleaning house etc.

The parent activities focus directly on parents. The children are usually given activities or toys to play with during this time. There are three types of information or activities which are shared with the parent: 1. component information (medical, dental, nutrtion, mental health, child development, safety, social services and parent involvement); 2. Program information (dates of meetings, upcoming workshops, social events); 3. Meeting the needs expressed on the family needs assessment. A variety of approaches can be taken during this time. An activity in one of the component areas could use a handout or pamphlet on which to base the discussion with the parent. Filmstrips are also useful. Time is also spent setting goals and working on activities to meet the needs identified on the family needs assessment. When working on these activities, the role of the home visitor is not as much an educator as a resource person, helping the parent locate, contact and follow up with appropriate. resources and apply information from various sources.

Planning is an important part of each visit. The planning is always done together by the parent and home visitor. Two types of planning occur during the visit. The first is planning family activities for the week based on the lesson plan for the present visit. The home visitor helps the parent plan for the week by selecting activities from the lesson plan to meet particular goals. These might include: attend the parent meeting; visit the library, make a snack with the child, take the child for a physical, or practice a particular skill.

The second type of planning involves preparing for the next home visit. The home visitor might share the suggested unit theme for the next visit and together the parent and home visitor would plan activities around that theme or one suggested by the parent. Attention would be given to the goals for the child when designing the activities. Planning the materials that parents and home visitor will provide is also done at this time.

An evaluation time ends each visit. The discussion centers around what has been learned during the visit, and what they liked or what they would like to change. A report of the visit is made by the home visitor and signed by the parent. This part of the visit can also include socializing with the parents, a way to build a good relationship.

While all of the elements mentioned above need to be included in each visit, the order and time spent on each varies depending upon the home visitor, the family situation, activities planned, and unexpected needs which arise. The elements are not always distinctly divided but are sometimes incorporated together. Plexibility is one of the keys to a successful visit.

Each month the family receives an activities calendar that corresponds to the weekly themes. The purpose of the activities calendar is to extend the theme into each day of the week, giving parents an activity to do with their child that relates to the theme.

#### Lesson Plans

The format for the lesson plan is based on the Child Development Associate competencies for home visitors and Beed Start components. Learning experiences in the following areas are included in each home visit lesson plan: safety, health, nutrition, small motor, large motor, cognitive, language, creative, self-concept/individual strength, social, behavior guidance, social service, and parent involvement.

At the beginning of each visit the mother and home visitor decide what they want to cover during the visit. The remainder of the activities are to be carried out put the mother during the week. At the beginning of the next visit the home visitor reviews the past week's activities with the mother, giving suggestions when necessary.

## DATE:

THEME: Spring Weather

GOAL: To introduce the child to rain, thunder, and lightening.

## OBJECTIVES:

1. to develop an emergency plan for a tornado.

2. To discuss aspects of a healthy self-concept.

To execute activities on a balance beam.
 To read a story about rain and discuss it.

To identify appropriate clothing for rain.
 To enjoy creative drama and use our bodies in creative drama.

#### LEARNING EXPERIENCES:

# SAFETY:

-Tornado safety - what to do in the case of a tornado.

## HEALTH:

-The importance of self-help skills to a healthy positive self-concept.

#### NUTRITION:

-"Master Mix" cooking

-Make a Thundercloud salad for snack.

#### SMALL MOTOR:

-Draw a picture. Dip brush in blue tempera paint and shake over picture allowing paint to fall in drops. -Connect the dots to draw a streak of lightning. -Trace lines to make a rainbow. Color between the lines.

## LARGE MOTOR:

-Rainy Day Balance Beam: Do activities on a balance

beam. 
-- Play "Stay out of the rain." Child moves around room while music plays. When music stops it signals that it is beginning to rain. The child crawls under the table to take shelter from the rain.

-Jump in the puddles. Make puddles on the floor using masking tape.

#### COGNITIVE:

-Talk about rain. How does it feel, what does it sound like, what do you do when it rains, what should you wear in the rain, why do we need rain, where does relative to the rain. The rain was the relative to the rain of the rain was relative to the rain of t

#### LANGUAGE:

-Read the book, <u>Goodbye Thunderstorms</u>, by Marine
-Nursery Rhyme: The eency, wency, spider.
-Vocabulary for the week: Thunder, lightning, rain, umbrella, rain coat, boots, puddles, -Talk about rain.

## CREATIVE:

-Role play what you would do if you wanted to go outside in the rain. Take a walk in the rain, jump in the puddles.

-Thunder and Lightning Drama: Pretend to go for a walk. There are large gray clouds in the sky. Drip. Drop. Drip. Drop. Rain begins to fall. Thunder roars (stamp feet). Run faster. The house is just ahead. Climb the stairs. Open the door. There is a fire burning in the fireplace. Warm your hands. Change into dry Gaffe at last olleep by the werm fire.

## SELF CONCEPT / INDIVIDUAL STRENGTH:

you wear on a rainy day?

-Recognize what it means to be dependable and to depend on other people. -Encourage child to put boots on by himself.

## SOCIAL:

-Recognize the effect of our words and actions on our relationship with others.

BEHAVIOR GUIDANCE: -Verbal management

SOCIAL SERVICE:

-Encourage involvement in community clean up

PARENT INVOLVEMENT:

-Do the activities on the calendar.

DATE:

THEME: Easter

GOAL: To introduce and participate in traditional Easter activities

## OBJECTIVES +

- 1. To share Easter holiday traditions.
  - 2. To color eggs with each family. 3. To teach the oval shape.

  - 4. To reinforce knowledge of colors. 5. To reinforce counting skill.
  - 6. To discuss tips on weight control.

## LEARNING EXPERIENCES:

-Natural disasters - What to do when one occurs.

-Tips on weight control.

## NUTRITION:

-Dieting and good nutrition. -Hard boiled eggs.

## SMALL MOTOR:

- -Crack and peel hard boiled eqq.
- -Cut rabbit ears from pink construction paper and
  - staple them to a headband.
- -Have child lace egg shaped lacing card.
- -Cut ears from open end of flattened, lunch bag. Add facial features. Unfold bag and attach paper strip for handle.
- -Using tongs pick up cotton eggs from basket and place in another basket.

## LARGE MOTOR:

-Hop like a rabbit.

-Hide Easter eggs. Whenever child finds an egg give directions on how he should bring it back to his basket; hop, skip, jump, walk, run, etc.

#### COGNITIVE:

- -Talk about rabbits. What color are rabbits, what do they feel like, what do they eat, where do they live. etc.
- -Talk about eggs, what shape are they, where do they come from, the natural color of eggs, etc.
- -Egg sounds: fill plastic egg with different materials. Shake each one and match the sounds.
- -Count colored plastic eggs in Easter basket. Sort eggs by color and count how many eggs there
- are of each color.
- -Make cracked egg puzzles. Put eggs together by matching two correct pieces of each egg.
  - -Which egg is missing: Display several plastic eggs, each a different color. Cover eggs with a cloth. Remove one egg. Child identifies missing egg by naming the color.

## TANGHAGE.

- -Read the story, <u>Make Way for Ducklings</u>, by McCloskey -Vocabulary: rabbit, duck, eggs, basket, hop, waddle, fur. holidav.
- -Nursery rhyme: Humpty, Dumpty.
  -Sing songs and fingerplays ( handout).

## CREATIVE:

- -Dve Easter eggs.
- -Make Raster egg basket.

#### SELF-CONCEPT:

-Recognize feelings that result from helpfulness.

## SOCIAL:

-Recognize the importance of social responsibility,

#### BEHAVIOR GUIDANCE:

-Self expression

## SOCIAL SERVICE:

-Riley County Extension - Nutriton and dieting information.

### PARENT INVOLVEMENT:

- -Dye Easter eggs with your child. Hide the eggs and let your child find them.
- -Discuss handout "how to make a bunny cake."

DATE:

THEME: Plants, Growing Things

GOAL: To introduce plants, how they grow and are used.

## OBJECTIVES:

- 1. To let parent and child plant a seed and watch
  - it grow.
    2. Parent and child will make a salad and identify
  - various parts of a plant.
    3. Child will identify what a plant needs to grow -
  - dirt, water, sunshine, seeds.
    4. Child will put together sequence puzzle depicting the growth of a seed and with the help of the
  - the growth of a seed and with the help of the parent the child will be able to verbalize the process.
  - To discuss safety tips concerning yard work.
     To identify types of allergies and symptoms of allergies.
  - To introduce nutrition labeling how to understand the labels.

## LEARNING EXPERIENCES:

#### SAFETY:

-Discuss handout on mowing safety tips.

### HEALTH:

 Discuss handout on allergies - types of allergies, symptoms of allergies.

#### NUTRITION:

-Nutrition labeling - how to understand the labels.
-Make a garden salad - ingredients used representing
the various parts of a plant.

#### SMALL MOTOR:

-Plant a seed.

-Cut pictures of flowers to paste in the garden

picture.
-Put together sequence puzzle depicting the growth
of a seed to a plant.

#### LARGE MOTOR:

-Let child pretend to hoe the garden.

-Let child play and dig in the dirt outside.

## COGNITIVE:

-Let child make a small book depicting the things that plants need to grow; seeds, earth, water, and

#### sunshine.

-Let child play matching game with seeds and pictures of plants.

or plants.

-Display a picture of a plant and talk about the stem, leaves, roots, and flower.

-Make a seed number book.

-Make an inchworm using colored circles. Inchworm grows when child names the colored circle correctly and adds it to the worm.

#### LANGUAGE:

-Read the book, The Carrot Seed by Kraus.

-Nursery Rhyme: Mistress Mary.

-Songs and Finger Plays. (handout)
-Vocabulary: seed, dirt, water, sunshine, root, leaves. flower. sprout.

## CREATIVE:

-Pantomime planting a seed and then the growth process of the seed.

-Color the nursery rhyme picture.

-Cut and paste flowers to make a garden.

# SELF CONCEPT / INDIVIDUAL STRENGTH:

-Recognize that everyone has a responsibility to care for the environment. -Let child plant seed by himself.

SOCTAT.

-Work together outside.

-Plant seeds together.
-Recognize that there are times when it is more fun to share.

BEHAVIOR GUIDANCE:

-People and possesions - defining personal property

## SOCIAL SERVICE:

-Provide gardening information

## PARENT INVOLVEMENT:

-Work together in the garden.

#### DATE:

THEME: Water, Water Everywhere!

GOAL: To introduce the child to the uses of water.

## OBJECTIVES:

- 1. To discuss water safety tips.
- 2. To identify the ways we use water every day.
- 3. To identify what objects float and sink in water.
- 4. To identify the various forms of water.
- Discuss the uses of chemicals in our everyday use and the effects on our health.
- 6. To check the nutritional value of various food
- items at fast food restaurants.

  To review behavior guidance techniques.

  R. Child will identify pictures of children sharing.

## LEARNING EXPERIENCES:

## SAFETY:

-Discuss water safety.

#### UPAT MU.

- -Chemicals and healthy living.
  - -Discuss the importance of water for our bodies. -Encourage child to wash hands and face.

## NUTRITION:

-Nutrition and fast food restaurants.

-Orange Julius, crackers and cheese for snack.

## SMALL MOTOR:

-Wash and dry dishes.

## LARGE MOTOR:

-Jump in the puddles. Make puddles on the floor using masking tape.

#### COGNITIVE:

-Discover what objects float and sink. Talk about the reasons some float and sink.

-Do science experiments that illustrate water in its various forms.

-Talk about the uses of water.

#### LANGUAGE:

- -Read the book, Raindrop Splash , by Tresselt. -Nursery rhyme: Jack and Jill.
- -Wocabulary for the week: Water, rain, snow, ice,
- -Songs and finger plays. (handout)

## SELF CONCEPT / INDIVIDUAL STRENGTH:

- -Recognize the feelings from interacting with a
- pleasant environment.
  -Encourage child to wash his own hands and face.
  -Let child help wash and dry dishes.

### SOCTAL:

-Recognize ways that friends share and play together.

### BEHAVIOR GUIDANCE:

 Situations and solutions, a review of behavior guidance.

# SOCIAL SERVICE:

-Provide swimming lesson information.

## PARENT INVOLVEMENT:

-Do the dishes together with your child.

#### APRIL ACTIVITIES CALENDAR

# APRIL 1-7 SPRING WEATHER

- April 1: Raindrop painting.
- April 2: Make and play "Rain or Shine" game. April 3: Make fluffy cloud vegetable dip for
- april 3: make ii
  - April 4: Make a rain gauge.
  - April 5: Science experiment what makes the rain? April 6: Make a Drizzle Day Sundae for snack.
  - April 7: Make a rainy day obstacle course.

## APRIL 8-14 EASTER

- April 8: Make an Easter egg tree, design Easter
  - eggs to hang on the tree.
- April 9: Decorate an egg to look like a bunny or a chick. Make an Easter egg stand for
  - your egg bunny or egg chick.
  - April 10: Make a bunny salad for snack.
    - April 11: Play the game "What can you do Mr.
  - Rabbit."
    April 12: Science experiment Humpty Dumpty game.
  - April 12: Science experiment Humpty Dumpty April 13: Make deviled eggs for snack.
  - April 14: Decorate an Easter hat using a paper plate and odds -n- ends.

# APRIL 15-21 PLANTS, GROWING THINGS

- April 15: Make egg carton flowers.
  - April 15: Make egg carton flowers.
    April 16: Make seed balls for snack.
  - April 17: Take a walk, look for signs of spring.
    - April 18: Play game, "Need Seed, Heed Seed." April 19: Science - observe growing plants -
    - April 19: Science observe growing plants potato in a water jar, seeds on a wet paper towel, or a carrot in a
    - water dish. April 20: Make a Garden Cup for snack.
  - April 20: Make a Garden Cup for snack. April 21: Imagination Stretcher: Tell a story
    - with open-ended comparisons. Children complete the sentence. Ex. "Ted planted a seed that was as little as a ... He watered it with water that was

APRIL 22-30 WATER, WATER, EVERYWHERE

April 22: Set up waterplay in the bathtub

or kitchen sink. April 23: Science experiment - air contains water.

April 24: Make colored ice cubes.

April 25: Science experiment - experiment with ice cubes. April 26: Make a snow cone for snack.

April 27: Let child do some hand wash, maybe doll clothes.

April 28: Paint with watercolors. April 29: Let child bathe their dolls, or

themselves.

April 30: Make snowflake swirls for snack.

SKILLS CHART

A A COLOR OF THE C				1111	111	- 1 1	11	11	: 11	11	111	111	11
AND THE STATE OF T			ш	+++	₩	++	₩	++-	Н	++	н	Н	Н
The state of the s	STANDING				ш	-	-	-	ш	-	ш	ш	н_
AND STATE OF THE S	VALKING				ш	++		-	ш		ш	ш	
TO THE STATE OF TH		TIIII			ш	$\perp$	ш	$\perp$	ш	-	ш	ш	-
The state of the s	JUNGING						L	44	ш		ш	$\perp$	ш.
The state of the s	HOPPING		$\overline{}$	TII		$\perp$	$\mathbf{II}$			11	ш		
The state of the s	KICKING				тп	$\mathbf{T}$	т	TT	ш	TI			
	DALLANCE SO.		111	-	$\overline{}$	-	TT	$\mathbf{T}$		т			
TO A CONTROL OF THE C	A CHARLES		-	$\overline{}$		-	$\overline{}$	$\mathbf{H}$	т	$\mathbf{T}$	ш		
Comments  Commen	THE CASE OF THE PARTY OF THE PA	<del></del>		-	-	-	++	-	н	-	н	$\overline{}$	
TOTAL CONTROL	TORONT NO.				+		+		н	-	н	_	
TABLE STATE	BALL BUCKLE				+		++		н.	++		-	-
	DESTRUC			+++			++		н-		н	-	-
COLUMN CO	RREEL TOTS			+++		-	₩.				ш		-
COLUMN CO				$\perp$		+			$\vdash$	-	ш	ш	-
Grand Control	LYE/RAND COMB.			ш	ш		ш.		ш	-	ш	-	-
Grand Control	BLOCK SCHLD.	$\overline{}$		$\mathbf{I}$		ш	ш	ш	ш		ш		
The state of the s	FUTTUES				т	П	П	П	ш		ш		
A STATE OF THE STA	109 Carfrot	++++	$\overline{}$	$\overline{}$	$\overline{}$	т	т	ш	П	т	П		
	This service	<del></del>		-	-	$\overline{}$	-	$\overline{}$	ш	$\mathbf{T}$	П		
	LOST ONL	<del></del>					-	ш	н	-	ш	ш	
ASTONE AND ASTONE ASTONE AND ASTONE AS	1001000				-				н-	-	н	-	_
						++	++	н	н.	++	ш		
	PAINTING				111	11	11			11	111		
	CLAY	++++			-	-	-	-		++	н	-	_
	_	<del></del>			+++		++	ш	н.	++-	н	-	-
	STREAMED BATTA	<del></del>						ш	+	-	ш	-	_
	PERSONAL DATA			+	+	-	-	ш	ш		ш	ш	
Grand Control	TOLANDI LAKE			+	+		-	$\perp$	ш		ш	ш	2
					ш	ш	ш		ш	ш	ш	ш	
	REPEATS 4-				ш	т	П	ш	ш	т	ш	П	
	CTST Wilesey	<del></del>					++-	ш		++-	ш	-	-
	SAME THE PARTY				+++			ш	+	-	ш	-	_
	1400 A. F.				+		-	ш		-	ш		-
	SCUT PARTS				-		ш	ш	ш	ш	ш	ш	-
Side And Sid	_	-			ш	ш	ш	ш	ш		ш	ш	
Side And Sid	COLOR MATCH			$\mathbf{III}$	ш	ш	П	П		т	ш	П	
Side And Sid	COLOR FOINT			$\top$	ПП	тг	т	П	ш	$^{-}$	ш	$\neg$	
Side And Sid	COLOR NAME			$\mathbf{T}$	т	$\top$	$^{-}$	ш	т	11	ш	-	
	DESIGN MATCH	T		$\overline{}$	-		11	ш		**	ш	-	_
TOTAL TOTAL  TOTAL  TOTAL TOTAL  TOTAL	DESIGN POINT				+++	-	-	н		-	ш	-	_
	DESTON NAME	<del></del>				++		н			ш		-
	District Contract	<del></del>			+++			ш			н.		-
	W. S. Constants			+++				ш		-	ш	-	_
A A A A A A A A A A A A A A A A A A A	TIME CONCEPTS			+	+			ш	$\perp$		ш		
OF THE STATE OF TH	CUANTITATIVE		ши	$\perp$	ш	ш	ш	ш	ш			П	
A SAME	DIRECTIONAL			$\top$	ш	т	т	П	П	т	ш	$\neg$	
ya:	SURTS -5/C/E			$\top$	т	т	$\overline{}$	ш	$^{\rm  o}$	$\overline{}$	т	$\overline{}$	
	STATION .			$\overline{}$	т	$\overline{}$	н	ш	-	-	н	-	_
	CLASSIFYING			+	$\mathbf{H}$	-	-	н		-	н.	-	
ONE COCKES OF COCKES OF COCKES		<del></del>		+++	-		-	н	-		н	-	_
ONE COCKES OF COCKES OF COCKES	USE OF CRUSCIS			ш	ш	ш	ш	ш	ш.	111		-1-1	
ONE COCKES OF COCKES OF COCKES	COMMUNITY HELFERS			ш	ш	т	т	ш	П				
ONE COCKES OF COCKES OF COCKES	COMMENTY STRVICES			$\Box$	ш	$\top$	т	ш	т	т	$\overline{}$	$\neg$	
				$\neg$	$\mathbf{H}$	-	-	н	-	-	ш	-	_
	NUMBER CONCEPTS			-	111	11	-	111	-	1 1	-	++	_
	SOTT COUNTING	<del></del>			**	-	++	н н		-		++	_
	READS WINDRALS	<del></del>		+++	+++	++	+	н	-	-	-	++	-
	PT UP	<del></del>			+++	++	₩.	ш		+	$\mathbf{H}$	$\perp$	_
ETT STATE ST		<del></del>		+	+++	-	-	ш	-	$\perp$		$\perp$	
719 907		-			$\perp \perp$		1 1	ш	1		ш	H	
	ALLES .			T	ПП			ш	$\neg$	-	+	++	-
	SELF RELF		$\overline{}$			++	++-	₩.	++	-	-	-	-

#### Manhattan Head Start 539-1833

#### 2600 Kimball Ave. Manhattan, Ks. 66502

Parentisk		LE	SSON PLA	N & GOAL SHE		Date:
Children/	I	Age:	1	Age		Age
	2	Age:		Age:		Age
Home Vis	itor:			Next Visit:		
Hame Vis	it Objectives					
1. SAFE	TY:			8. LANGUAGE	b	
2. HEAT	TH:			9. CREATIVE:		
a NUTS	UTION:			10. SELF CON	CEPT:	
1 SWAI	J. MUSCLE SK	1116		11. INDIVIDU	AL STRENGTS	I realf balan
4.03444	a acocae on			12.11.01.100	ND OTHER-OTE	The state of
5. LARG	E MUSCLE SK	ILLS:		12. SOCIAL (ge	tting along with	othersit
				-		
s. COGN	ITIVE (thining)	reasoning):		13. BEHAVIOR	GUIDANCE:	
7. SOCL	AL SERVICE:			14. PARENT II	NVOLVEMENT	

Manhattan Head Niart 2600 Kimbali Ave., Manhattan, Ks. 66562 HOME VISIT REFORT

Yannah	Panely's Name	Hume Visitor	Phone Cantact
Jeep Je	Prople Present:	Contact Initiated By:	ĺ
_	Objective for visit	Fasters Affacting Accordishment of Hisperines Problems forbattled Progress Bade	Olympia lar
4001-0-0X			
101-4- 101-4-			
-2-3-			
A			
1	Bearing David	*	

#### REFERENCES

- Bavolek, S.J. & Bavolek, J.D. (1985). <u>Nurturing program:</u>

  <u>For parents and young children</u>. Eau Claire, WI: Family
  Development Resources, Inc.
- Beckman, C., Simmons, R., & Thomas, N. (1982). <u>Channels</u> to children . Colorado Springs, CO: Channels To Children.
- Bereiter, C., & Engelmann, S. (1966). <u>Teaching</u> <u>disadvantaged children in the pre-school</u>. Englewood Cliffs, N.J.,: Prentice-Hall.
- Bloom, B.S. (1964). Stability and change in human characteristics . New York: John Wiley & Sons.
- Brigance, A. (1978). <u>Brigance Diagnostic Inventory of</u>

  <u>Early Development</u>. North Billerica, MA: Curriculum

  Associates, Inc.
- Bruner, J.S. (1960). The process of education .

  Cambridge, Mass.: Harvard University Press.
- Casto,G., & Mastropieri, M.A. (1986). The efficacy of early intervention programs: A meta-analysis . Exceptional Children, 52, 417-424.

- Condry, S. (1983). History and Background of preschool intervention programs and the Consortium for Longitudinal Studies. As the twig\_is\_benti\_Lasting sffscts\_of\_preschool\_programs . Hillsdale, NJ: Lawrence Erlbaum Associates, Publishers.
- Datta, L. (1979). Another spring and other hopes: Some findings from national evaluations of Project Head Start. In: Zigler, E., & Valentine, J. (Eds.), <u>Project Head Start: A legacy of the Har on Powerty</u>. New York: The Free Press.
- Davis, D.E. (1977). <u>My friends and me</u>. Circle Pines, Minnesota: American Guidance Service, Inc.
- Davis, S., Bassler, E. & Weber, D. (1981). The ABC'S of nutrition education: a curriculum for preschool . Manhattan, Ks: Kansas State University.
- Erikson, E. (1963). <u>Childhood and society</u>. New York: W.W. Norton.
- Fredericks, H.D., Baldwin, V., & Grove, D. (1976). A home-center based parent training model. In:: Lillie, D., Trobanis, P. (Eds.), <u>Teaching parents to teach</u>. New York: Walker Publications.

- Froebel, F. (1887). <u>The education of man</u>. (W. Hailman, Trans.) New York: D. Appleton.
- A Guide for operating a home-based child development program . (1987). Washington D.C.: OHDS,DHHS.
- Gutek, G.L. (1972). <u>A history of the western educational</u> <u>experience</u>. New York: Random House.
- Halpern, R. (1984). Lacks of effects for home-based early intervention? Some possible explanations. <u>American</u> <u>Journal of Orthopsychiatry</u> . 54.
- Head Start Program Performance Standards. (1975).
  Washington, D.C.: ACYF, DHHS.
- Hewett, K.D. (1978). Partners with parents: The Home

  Start experience with preschoolers and their families .

  Washington D.C.: OHDS, DHEW.
- Honig, A.S. (1984). <u>Parent involvement in early childhood</u> <u>education</u>. Washington D.C.: National Association for the Education of Young Children.
- Hunt, J.M. (1961). <u>Intellgence and experience</u>. New York: Ronald Press.
- Jesien, G. (1984). Home-based early intervention: a description of the Portage Project model. In Scrutton, D. (8d.), <u>Management of the Motor Disorders of</u> <u>Children with Cerebral Palsy</u>.

- Karnes, M.B., Studely, W.N., Wright, W.R., & Bodgins, A.S. (1968). An approach for wworking with mothers of disadvantaged preschool children. <u>Merrill-Pslmer</u> Owarterly, 14, 174-184.
- Karnes, M.B., Zehrbach, R.R. (1977). Educational intervention at home. In: Day, M.C. & Parker, R.K. (Eds.), <u>The preschool in action: Exploring sarly childhood programs</u>. Boston, MA: Aallyn and Bacon, Inc.
- Kirk, S.A. (1958). <u>Early education of the mentally retarded: an experimental study</u>. Urbana: University of Illinois Press.
- Kirk, S. A. (1973, July). The education of intelligence. Slow Learning Child , 20.
- Kirk, S.A. (1977). General and historical rationale for early education of the handicapped. In N.E. Ellis & L. Cross (Eds.), Planning programs for early education of the handicapped. (First Chance Series). New York: Walker.
- Klaus, R.A., Gray, S.W. (1968). The early training project for disadvantaged children: A report after five years. Monographs of the Society for Research in Child Development . 33, No. 120.

- Lazar, I., & Darlington, R. (Eds.). (1982). Lasting effects of early education: A report from the Consortium for Longitudinal Studiees. <u>Monographs of the Society for Research in Child Development</u>, 47 (2-3, Serial No. 195). (Summary report, DHEW Publication No. OBDS 80-30179)
- Levenstein, P. (1977). The Mother-Child Home Program. In Day, C.M. & Parker, R.K. (Eds.), The preschool in action: exploring early\_childhood\_programs . Boston MA: Allyn and Bacon, Inc.
- Levenstein, P., O'Bara, J., & Nadden, J. (1983). The Mother-Child Home Program of the Verbal Interaction Project. As the twig is bent:Lasting effects of <u>preschool programs</u>. Hillsdale, NJ: Lawrence Erlbaum Associates, Publishers.
- Lorenz, K.Z. (1937). The companion in the bird's world.

  <u>Auk</u> , 54, 245-273.
- Mayer, C.L. (1982). <u>Educational administration and</u>

  <u>special education: A handbook for school administrators</u>

  . Boston: Allyn & Bacon.
- Montessori, M. (1964). The Montessori methods . New York: Schocken Books.

- Nichols, P. Koehler, M. (1982). <u>Together we can</u>.

  Resources for Children, Youth and Families.
- North, F.A. (1979). Health services in Head Start. In: Eigler, E. & Valentine, J. (Eds.), <u>Project Bead Start:</u> <u>A legacy of the War on Poyerty</u>. New York: The Free Press.
- Pantell, R.H., Fries, J.F., & Vickery, D.M. (1981).

  Taking care of your child: A parents' guide to medical gars. Reading, MA: Addison-Wesley Publishing Co.
- Peniston, E. (1972). An evaluation of the Portage Project
  Portage, WI: Cooperative Educational Service Agency
  No. 12. (Unpublished manuscript.)
- Peters, D.L., Neisworth, J.T., & Yawkey, T.D. (1985).

  Early childhood education: From theory to practice .

  Monterey. CA: Brooks/Cole Publishing Company.
- Peterson, N.J. (1987). Early intervention for handicapped and and at-risk children. An introduction to early childhood-special education. Denver: Love Publishing Company.
- Piaget, J. (1960). The psychology of intelligence.
  Patterson, NJ: Littlefield, Adams.
- Piaget, J. (1963). The origins of intelligence in children. New York: W.W. Norton.

- Reynolds, L., Egan, R., Lerner, J. (1983). Efficacy of early intervention on preacademic deficits: A review of the literature. Topics in Early Childhood Special Education.
- Richmond, J.B., Stipek, D.J., & Zigler, E. (1979). A decade of Head Start. In: Zigler, E. & Valentine, J. (Eds.), Project Bead Start: A legacy of the War on Powerty . New York: The Free Press.
- Roberts, T.M., Tinter, K.M. & Kemper, D.W. (1979).

  Healthwise handbook . Garden City, NY: Doubleday & Co.
- Royce, J.M., Darlington, R.B., & Murray, B.W. (1983).

  Pooled analyses: Findings across studies. The twig is
  bent: Lasting effects of preschool programs.

  Hilledale, NJ: Lawrence Erlbaum Associates, Publishers.
- Saylor, J.G., Alexander, W.M., & Lewis, A.J. (1981).

  <u>Curriculum planning for better teaching and learning</u>,

  (4th ed.). New York: Holt, Rinehart & Winston.

- Seefeldt, C. (1976). Determining the curriculum. In Seefeldt, C. (Ed.), <u>Curriculum for the preschool-primary child: A review of the research</u> Columbus, OB: Charles E. Merrill Publishing Co.
- Seefeldt, C. (1987). The early childhood curriculum: A review of current research. New York: Teachers College Press.
- Shearer, D.E. & Shearer, M.S. (1972). The Portage Project: A model for early childhood education. <u>Exceptional</u> children . 38, 210-217.
- Shearer, M.S. (1984). The Portage Project: A home-based early intervention model. Seattle: Educational Service District No. 121.
- Simeonsson, R.J., Cooper, D.H., & Scheiner, A.P. (1982). A review and analysis of the effectiveness of early intervention programs. <u>Pediatrics</u> 69.
- Skeels, H.M., & Dye, H.B. (1939). A study of the effects of differential stimulation on mentally retarded children. <u>Proceedings and Addresses of the American</u> <u>Association on Mental Deficiency</u>, 44, 114-136.
- Spodek, B. (1985). <u>Teaching in the early years</u>. Englewood Cliffs, New Jersey: Prentice-Hall, Inc.

- Steller, A.W. (1983). Curriculum planning. Fundamental <u>curriculum decisions: 1983 ASCD yearbook</u>. Alexandria, VA: Association for Supervision & Curriculum Develoment.
- The impact of Head Start on children, families and communities . (1985). Washington, D.C.: CSR, Incorporated.
- White, B.L. (1975). The first three years of life .
  Englewood Cliffs, NJ: Prentice-Hall, Inc.
- White, K.R. (1985). Efficacy of early intervention. The

  Journal of Special Education . 19.
- White, E.R., & Casto, G. (1984). An integrative review of early interventin efficacy studies with at-risk children: Implications for the handicapped. (Publication of the Early Intervention Research Institute). Logan: Utah State University.
- Williams, L.R. (1987). Determining the curriculum. In Seefeldt, C. (Ed.), The early childhood curriculum: A review of current research. New York: Teachers College Press.
- Wolfe, B. & Herwig, J. (Eds.), (1987). The Bead Start home visitor handbook: Building a home-based program -Washington, D.C.: OHDS, DHHS.

- Zigler, E., Valentine, J. (Eds.), (1979). <u>Project Bead Start: A legacy of the War on Poyerty</u>. New York: The Free Press.
- Zimilies, H. (1982). Psychodynamic theory of development.
  In Spodek, B. (Ed.), Handbook of research in early
  childhood education . New York: Free Press.

## CURRICULUM FOR HEAD START HOME-BASED

by EMILY HELENE KLASSEN B.A., Tabor College, 1976

AN ABSTRACT OF A MASTER'S REPORT

submitted in partial fulfillment of the

requirements for the degree

MASTER OF SCIENCE

Department of Education

KANSAS STATE UNIVERSITY Manhattan, Kansas

1987

## ABSTRACT

This report examined curriculum development, early intervention for young children at risk, home-based program models, and Bead Start.

A curriculum was developed for use in a Head Start home-based program. The report includes an overview of the curriculum and lesson plans for one month. An example of a monthly activities calendar to compliment the lessons is also part of the report. A description of a home visit is included to familiarize anyone who does not have knowledge of how a home visit is conducted.