SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY SAULT STE MARIE, ON



COURSE OUTLINE

Course Title: INFANT/TODDLER CARE & EDUCATION

Code No.:

ED 213 <u>Semester</u>: THREE

Program:

Appropriate IPP For An Infant

Author:

BEV BROWNING

Date:

Sept' 98

Previous Outline Date: Jan 98

Approved:

Tremblay, Deal D.

Health, Human Sciences and Teacher Ed.

EARLY CHILDHOOD EDUCATION

Date:

Total Credits: 3 Length of Course: 16wks Prerequisite(s): HSC104 Total Credit Hours: 48

> SAULT CULLEGE LIGHARY SAULT STE. MARIE

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TOTAL CREDITS: 3

PREREQUISITE(S): HSC 104 Child & Adolescent Dev I

I. COURSE DESCRIPTION: This course provides an introduction to the area of infant and toddler care. The young child's developmental changes during the infant and the toddler periods are significant. Infants and toddlers are seen as individuals with strengths and needs which are to be interpreted and responded to by the sensitive caregiver. The synchronicity of this relationship is emphasized. Consequently, the student will develop an appreciation of the importance of ensuring quality caregiving and of the need for a good learning environment in both the home and group care settings.

II. LEARNING OUTCOMES AND ELEMENTS OF THE PERFORMANCE:

Upon successful completion of this course the student will demonstrate the ability to:

1. Plan And Implement An Appropriate IPP For An Infant Or Toddler; Analyze Its Relevance And Its Success, And Formulate New Objectives For The Child.

Potential Elements of the Performance:

- analyze the components of an Individual Program Plan
- distinguish between Piaget's stages of sensori-motor development
- > investigate the features of a developmental profile
- > differentiate between basal and ceiling levels when observing for skill achievement
- describe critical developmental milestones and developmental ladders
- choose an infant or toddler subject and conduct home visits
- complete a developmental profile and describe the child's achievement of milestones
- > outline a list of the child's Strengths and Needs
- > make and score graphs which illustrate the child's current basal and ceiling levels
- ▹ formulate IPP objectives
- evaluate the IPP's success

This learning outcome will constitute 35% of the course's grade

2. Determine The Child's Cognitive, Physical And Emotional Needs During Early Childhood; Examine The Role Of A Responsive Caregiver/Teacher.

Potential Elements of the Performance:

SAULT CULLUE LICHA SAULT STE, MARIE

- A outline the essential components of quality care
- A describe the relationship between one's beliefs, knowledge & values, to philosophy & goals for infant programming
- A examine the qualities of, and roles of the competent caregiver
- Þ describe how to interpret infant states and cues
- AAAA assess characteristics of temperament and relate these to attachment behaviours
- determine appropriate ways of promoting emotional well-being
- propose ways of fostering positive social interaction
- explain the process of infant action-reaction
- A view relevant videos and complete the related "before viewing" and "after viewing" questionnaires in assigned groups
- A rate one's involvement and participation in group discussions/projects

This learning outcome will constitute 30% of the course's grade.

Formulate And Implement Appropriate Curriculum Plans And Activities For 3. The Individual Infant/toddler Within The Context Of The Group Care Setting.

Potential Elements of the Performance:

- 2 select developmentally appropriate materials for infants and toddlers
- A determine ways of providing ideal sensory enrichment
- 4 illustrate ways of providing support and of enhancing learning during routines
- A assemble appropriate props for resource
- Þ plan developmentally appropriate variations to resource kits

This learning outcome will constitute 10% of the course's grade.

4. Assess The Features Of A Positive Infant/toddler Environment.

Potential Elements of the Performance:

- A outline the characteristics of a supportive/responsive environment
- 2 propose methods of establishing good stimulus shelters
- A outline the factors which provide an appropriate balance between over & under stimulation
- A complete an ITERS rating scale
- A formulate I-messages
- 4 select useful measures for interacting with and supporting parents
- A detail the DNA requirements pertaining to infant/toddler environments

This learning outcome will constitute 5% of the course's grade.

III. TOPICS TO BE COVERED:

- 1) Developing an IPP
- 2) The historical evolution of child care for infants and toddlers
- 3) The philosophy and goals of QUALITY CARE
- 4) Understanding Temperament: infant states & cues
- 5) The interrelationship of caregiving, caregivers and the environment
- 6) Competent Caregiving and Developmentally Appropriate Practices
- 7) Creating Effective Infant/Toddler Curriculum
- 8) " Meeting the Match" developmentally
- 9) Taking Advantage of Routines
- 10) Partnering with Parents
- 11) Assessment of the infant/toddler environment

IV. REQUIRED RESOURCES

- 1. Every Child is Special: Quality Group Care for Infants and Toddlers, Shimoni, Baxter, Kugelmass: Addison Wesley Publ., 1992.
- 2. <u>Developmental Programming for Infants and Young Children</u>, revised Vol. 1, 2 & 3; S.J. Rogers and D.B. D'Eugenio, U of Michigan Press, Ann Arbor, 1977, 1981.
- 3. <u>Video Training Guide: Infant/Toddler Learning Environments</u>, Harms & Cryer; Teacher's College Press
- 4. <u>Developmentally Appropriate Practice in Early Childhood Programs Serving Children from</u> <u>Birth through Age 8, expanded edition; S Bredekamp Ed.; NAEYC, 1987.</u>
- 5. Annual editions, 1998-1999 Early Childhood Education, Dushkin

7. Video Series: "Let Babies be Babies" - on Reserve in the LRC; and accompanying questionnaires available on line.

8. HANDOUTS AS SUPPLIED BY PROFESSOR

9. Day Nurseries Act of Ontario (DNA)

VIII. ADDITIONAL RESOURCE MATERIALS AVAILABLE IN THE COLLEGE LIBRARY

1.ON RESERVE IN LRC:

a) Infancy: Infant, Family & Society, 2nd ed, A.Fogel; West Publ.; St. Paul MN; 1991

b) Infant Development, C.W. Snow; Prentice Hall; 1989

V. EVALUATION PROCESS/GRADING SYSTEM

1. CHILD STUDY

| a) Observations | 10% | |
|-----------------------------------|------|-----|
| b) Profile & graphs | 5% | |
| c) IPP | 10% | |
| D) Summary & follow-up activities | 10% | |
| | | 35% |
| 2. VIDEOS AND QUESTIONNAIRES | 30% | |
| 2 Tracta (2n 159/) | 30% | |
| 3. Tests (2x 15%) | 30% | |
| 5. Environmental Rating | 5% | |
| | 100% | |

ASSIGNMENTS

1. CHILD STUDY-35%

The student will prepare an Individual Program Plan based on home visit observations and the Developmental Profile. The IPP activities will be assigned and explained to the parent. The child's progress will be summarized and conclusions made about the success of the plan. Also, the student will propose appropriate follow-up activities which could subsequently be used with the child. Complete visit #1 and observations/profile by Oct 1, 1998

a.

b. Complete visit #2 and observations/developmental differences by Oct 29, 1998
c. IPP & Observations,(Include Parts I & II), <u>due Nov 12, 1998</u>
d. Part III Summary and Follow-up Activities, <u>due Dec 10, 1998</u>

2. VIDEO GROUPS AND ASSIGNMENTS - 30%

Students will be assigned to groups in order to view all of the videos in the series "Let Babies be Babies" (reserve viewing room in LRC) and complete the prescribed activities (eg complete readings beforehand; answer questions following group discussions; complete "before viewing and after viewing" activities). These viewing questionnaires will be **Submitted via e-mail** and will be rated on a 3-point scale, as follows:

- 0 not completed
- 1 minimal effort
- 2 exceptionally thorough

For the sequence of these activities and <u>due dates, see further in the course</u> <u>outline</u>. Students will also be responsible for the information contained in the manuals accompanying each video in the series "Let Babies be Babies". These articles will also be *available on the web*, and should be read prior to attending the group discussions. Students will be required to evaluate their own participation and that of their group members.

<u>3. TESTS - 20%</u>

Achievement of course learning outcomes will be measured by mandatory testing as follows:

Test #1 (15%) October 15,1998 Test #2 (15%) December 17,1998

NOTE: Students must complete tests on the designated date. If the student cannot attend the class for the test, the student <u>must telephone the teacher prior to</u> the time of the test (759-2554. Extension 548) to inform the teacher and make alternate arrangements (see Testing Policy for Human Sciences & Teacher Ed). If this procedure is not followed then a grade of zero will be applied for the test.

4. ENVIRONMENTAL RATING - 5%

Students will investigate the elements of appropriate environments for infants and toddlers, through assigned readings. As well, after viewing the "Harms & Cryer" video in class, the student will practice using the rating scale. After each segment of the tape is observed, the student will rate the environment shown, according to the code supplied. (In-class assignment, guided by teacher).

VI. PRIOR LEARNING ASSESSMENT:

NOT YET AVAILABLE

IX. SPECIAL NOTES

Students with special needs (eg. physical limitations, visual impairments, hearing impairments, learning disabilities) are encouraged to discuss required accommodations confidentially with the instructor.

Your instructor reserves the right to modify the course as he/she deems necessary to meet the needs of students.

Members Sigenburgs:

ED 213: GROUP PARTICIPATION EVALUATION

Names of Group Participants:

NO. OF TIMES PARTICIPATED:

a. Number of scheduled group sessions:

b.

Number of times you attended and participated:

For the following, rate yourself by assigning a number to each:

1 = always 2 = sometimes 3 = rarely

WERE YOU PREPARED, HAVING COMPLETED READINGS BEFOREHAND: _____

DID YOU PARTICIPATE ACTIVELY IN DISCUSSIONS:

DID YOU CONTRIBUTE ACTIVELY TO GROUP GOALS:

DID YOU ALLOW ALL OTHER MEMBERS TO GIVE THEIR OPINION/PROVIDE INFORMATION:

DID YOU FOLLOW THE GOLDEN RULE OF CONFLICT:

DID YOU COMPLETE THE OBJECTIVES SET FOR EACH GROUP SESSION ON TIME:

GROUP PROJECTS COMPLETED:

INDIVIDUAL PROJECTS COMPLETED:

Overall, rate yourself on the group participation out of 5 marks:

Members Signatures:

Ed 213 - RESOURCES for TOPICS

| Topic #1: | Developing an IPP |
|------------|--|
| Resources: | Developmental Programming, Vol 1 to 3 a BABY: 6wks to 24 mos of age handouts: IPP description Child Study sheets |
| | "Developmental Milestones" |
| Topics | #2: The Historical Evolution Of Child Care For Infants And Toddlers #3: The Philosophy And Goals Of Quality Care #4: Understanding Temperament: Infant States & Cues #5: The Interrelationship Of Caregiving, Caregivers And The Environment #6: Competent Caregiving And Developmentally Appropriate Practices |
| Resources: | Shimoni Ch 1 & 2 Shimoni Ch 3 to 5 Developmental Programming: Sensori-motor Stages (preface) Developmentally Appropriate Practice: Preface & Part I, pages 1 & 2 Videos: Rethinking Infants & Toddlers (series) Every Child is Special (in class) Helping Babies Learn (series) Infant Development (HS 18) in class Baby Basics (HS 19) in class Handouts: Before Viewing & After Viewing Forms "Engagement & Disengagement Cues" Articles: (from Video Series Manuals): "Meeting The Needs Of Infants" "Role Of The Child Care Professional" "Caring For A Living In A World That Doesn't Understand" |
| Topics | #7: Creating Effective Infant/toddler Curriculum #8: Meeting The Match Developmentally #9: Taking Advantage Of Routines |
| Resources: | Shimoni Ch 6 to 8, Ch 19 Developmentally Appropriate Practice: Part I, pp 3-13; Part 2, pp 17-33 Videos: Creating Infant Curriculum (in class) Guiding the Journey to Independence (series) Caring for the Caregiver (series) Keeping Babies Healthy & Safe (series) Understanding the Partnership with Parents (series) Handouts: Before Viewing and After Viewing Forms |

"Day Care: Planning for Learning"

Articles (from Video Series Manuals):

"What is Curriculum?"

"Toddlers: What to Expect"

"Guiding Infants & Toddlers"

"Sharing the Responsibility for Health in Child Care"

"Preventing Childhood Injuries in Day Care Settings"

"Parents & Teacher-Caregivers: Sources of Tension and Support"

"Taking a Culturally Sensitive Approach in Infant-Toddler

Programs"

VIDEO SERIES: "LET BABIES BE BABIES" VIEWING SEQUENCE AND ACTIVITY DATES

Prior to viewing videos in groups, ensure that you have done the relevant readings from the list of corresponding resources on previous pages of course outline. Also, you must complete the appropriate "Before Viewing" questionnaires. This will ensure that you are prepared for participation in group discussions and for completing the follow- up questions. Students must read the accompanying articles in the respective video manuals PRIOR to viewing the video!

ONCE THE READINGS AND DISCUSSIONS HAVE BEEN COMPLETED, THEN THE GROUP RECORDER WILL SUBMIT THE "AFTER VIEWING" RESPONSES ALONG WITH EACH GROUP MEMBER'S "BEFORE VIEWING" **RESPONSES BY E-MAIL**TO THE PROFESSOR.

NO LATE ASSINGMENTS, NO NOA'S WILL BE ACCEPTED FOR THIS PROJECT !!!

| VIDEO #1: | Rethinking Infants & Tod | dlers |
|-----------------|-----------------------------|---|
| | | Complete "before viewing activity" & assigned readings Hand in completed <i>post video questions by</i> : Oct 1, 1998 (One set of answers per group) |
| VIDEO #2: | Helping Babies Learn | |
| | | Complete "before viewing activity" & assigned readings Hand in completed <i>post video questions by</i> : Oct 15, 1998 (One set of answers per group) |
| VIDEO #3: | Guiding the Journey to In | dependance |
| | | Complete "before viewing activity" & assigned readings Hand in completed <i>post video questions by</i> : Oct 29, 1998 (One set of answers per group) |
| VIDEO #4: | Caring for the Caregiver | |
| | | Complete the "before viewing activity" & assigned readings Hand in completed <i>post video questions by</i> : Nov 12, 1998 (One set of answers per group) |
| VIDEO #5: | Keeping Babies Healthy a | nd Safe |
| | | Complete the "before viewing activity" Hand in completed <i>post video questions by</i> : Nov 26, 1998 (One set of answers per group) |
| VIDEO #6: | Understanding the Partne | rship with Parents |
| | | Complete "before viewing activity" & assigned readings Hand in completed <i>post video questions by</i> : Dec 10, 1998 |
| (One set of ans | wers per group, for each "a | |

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VIDEO SERIES: "LET BABIES BE BABIES" VIEWING REQUINCE AND ACTIVITY DATES

Prior to viewing videas in groups, existent that you have done the relevant tradings frame the tier of corresponding resources an previous pagets of course outline. Also, you wast complete the appropriate "Selver Viewing" quantismatres. This will autore that you are propress for participation in group discussions and for completing the follow up quasilant. Students must read the accompositing writely in the resourcing video manuals PRIOR to video the video the decomposition of the rest of the second second second second second second to the second to the restrictive video manuscular PRIOR to video the video the decomposition of the second second

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SAULT COLLEGE OF APPLIED ARTS AND TECHNOLOGY

ED 213-INFANT & TODDLER CARE CHILD STUDY CHILD STUDY PROCEDURE

PART A:

- 1. Choose an infant or toddler (between the ages of 3 to 18 months of age) and visit this child in his/her home environment at least twice, with as close as possible to four weeks between visits (one to two hours each visit).
- 2. In the first visit the "Child Study Data Sheet" will serve to help you and the parent(s) become comfortable with each other. Emphasize to the parent(s) that this is merely an assignment to assist you in gaining observation skills as well as more understanding of developmental milestones. Reassure them that your results will be strictly confidential. You are not an "expert" and if the parent (s) have any concerns about the development of their child, this should be discussed with their family physician or other professional!
- 3. Complete the following during each visit:
 - Summary of Routines, and Likes and Dislikes
 - Running Record (10-15 min running observation of child engaged in activities). Giveletails
 of child's actions and what the child says.
 - Developmental Landmarks (either consult with the parents opinpoint from your running observation. Remember to consult your checklist and developmental texts **PRIOR** to your visit so that you are prepared and know what milestones to look for !!)
- 4. Upon the completion of your second visit, compare the checklist results as well as your observational data and discuss the developmental differences between visits. Make a graph of each visit to obtain a visual comparison. Also make a "strengths/needs" list for ach developmental area. From this information and the strategies described in your text, plan an IPP for your child. Activities must be planned for each of the five major developmental areas, including one for receptive as well as one for expressive language. Remember to focus on activities which will be easily completed by busy parents; some activities may be combined (eg. Social-emotional or gross-motor and language).
- 5. Complete the "Individual Program Plan Overview" sheet and submit Part A of the project to your course professor, by the due date. The "Activity Assignment Sheets" are to be given to the parents/relatives for them to carry out the activities with their child for the following 1 to 2 weeks.

PART B:

- The student will retrieve the "Activity Assignment Sheets" and discuss with the parent(s) whether or not the assigned activities were successful in terms of helping the child to progress developmentally. The results of this discussion will be included in the project summary. Provide explanations as to why the activities were/or were not successful.
- 2. Suggest a follow-up activity for each developmental area which you would assign next if you were responsible for continuing to visit this child and plan programming activities. Complete the second IPP Overview sheet which will describe these activities.
- 3. Give an overall conclusion AND provide a personal impression/evaluation of this project.

SAULT COLLEGE OF APPLIED ARTS AND TECHNOLOGY

EP 213-INFANT & TODALER CARE CRIED STUDY PROCEDURE

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- Choose an infant on taddite (hotswara the ages of 3 to 14 manuals of age) and visit this obtain a his/har horse dominanteer of latest revise, with as also as possible to four weeks between visits (or a to two horse each visit)
- in the first whit the "Child Study Data Sheat" will serve to help you and the paratula) bourne comfortable with each other. Emphasize to the paratulal that this is metely an assignment to assist you is gaining observation skills as well as more understanding of developmental mitoritores. Researce them that you results well as more understanding of developmental mitoritores (a) have any concernst about the development of their child, this about the discussed with their family chrysteing or other professional

Complete the following during angle with

- Secondary of Rospinse, and Likes and Distlice
- Running Rampil (1945) min maxing observation of child angaged in ectivates). Greekmas of child's emicous and the child rays.
- Developmental Loadmandes (either constant with the provide optimpoint (num power currency observation). Remember to constait your clouddist and developmental texts?RIOR to your visit so that you are prepared and infer what railestone to look for 113.
- Upon the completion of their second with contrarts the checklist routile as well as your observational data codeficients the developmental differences between visits. Make a graph of each was to obtain a visual comparison. Also make a "strongfictivents" by ference developmental area. From this information and the strategies described in your test, pass an EP for your child. Antivities must be plasmed for each of the first region developmental areas, including one for merey from this area for second of the first region developmental areas, including one for mereysive as well as and for second of the first region developmental areas, including one for mereysized by heav generate some accurates into be combined (og. Sectal-emotion of postmeter and isomerants).
- Complete the "Indevicual Program Plan Overview" State, and submit Part A of the project to your contest projectates (incluse direction Plan Description). A submit fibrate in the given to the parentation and the interview for them to early out the main lifest mith their shull for the following 1 to 1 works. PART IS:
- The student will tetrate the "Autivity Assignment Steers" and discuss with the primu(s) whether or not the assigned activities were successful in terms of helping the child to progress developmentally. The ments of this discussion will be tetraded in the project survery. Provide explorements at to why the activities were set movement.
- Eugent a following participler each developmental area which you model assign near if you more responsible for combining to visit this oldid and plan programming activities. Complete the second "TPP Overview share which will describe these activities."
 - "Giva an overall consciusion AND provide a paragral impression/ovellation of this project

PART A: COVER PAGE

| SIL | DENT : | DATE SUBMITTED: | ⁽¹⁾ |
|-----|---------------|--|--------------------|
| PA | RT A I | NCLUDES: | CHECK |
| I. | OBS | ERVATION DATA Child Study Data Sheet | |
| | | Running Observations from Visit 1 | |
| | | Running Observations from Visit 2 | and an other |
| | | Developmental Landmarks from Visit 1 | |
| | • | Developmental Landmarks from Visit 2 | the anite are |
| | • | Completed Developmental Profile | |
| | • | Graph of Visits 1 & 2: basal and ceiling levels for each | |
| II. | • • | MARY DATA Discussion of Developmental Differences Between Visits Strengths and Needs List (from these needs, create activities) Individual Program Plan Overview (refer to pp 55-68) (Summary of Activity for Each Developmental Area: Activity | 9 <u>(89)3</u> 990 |
| | • | Discussion of Developmental Differences Between Visits Strengths and Needs List (from these needs, create activities) | 1 <u>89 -</u> 299 |
| | • • | Discussion of Developmental Differences Between Visits Strengths and Needs List (from these needs, create activities) Individual Program Plan Overview (refer to pp 55-68) (Summary of Activity for Each Developmental Area: Activity | |
| | • | Discussion of Developmental Differences Between Visits Strengths and Needs List (from these needs, create activities) Individual Program Plan Overview (refer to pp 55-68) (Summary of Activity for Each Developmental Area: Activity Sheets given to parents for 1-2 weeks) | 2 (<u>28</u>) |
| | • | Discussion of Developmental Differences Between Visits Strengths and Needs List (from these needs, create activities) Individual Program Plan Overview (refer to pp 55-68) (Summary of Activity for Each Developmental Area: Activity Sheets given to parents for 1-2 weeks) | |
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| CHILD STUDY DATA SHEET | | | | | |
|---|---|---|--|--|--|
| STUDENT: | DATE SUBARTED | DATE OF VISIT: | | | |
| CHILD'S INITIALS: | GENDER: | D.O.B | | | |
| SIBLINGS: GENDER & AGI | ES: | | | | |
| | | ATAIL MOIT AVERSED | | | |
| A: BIRTHING R | EPORT: | Running Observations from Van Running Observations From Visit | | | |
| Information re: pregnand | cy (eg. Length, complic | | | | |
| | | D DOM DATA | | | |
| (es) | internet Betrand Viele and Parks and State | Discussion of Developmental Diff. Strongibs and Nueda Liet (from the | | | |
| | f childbirth, complication | ons, etc.) | | | |
| | | | | | |
| Infant's: birth we | eight | | | | |
| length | | | | | |
| Apgar S | Score | | | | |
| Other d | etails | | | | |
| B: TYPE OF FEE | DING (at birth) | | | | |
| If breast fed, for how los | ng ? | | | | |
| Present | ly ? | | | | |
| At what age did infant b What was first food ? Food allergies ? | | ? | | | |

Intant stady, p.5

| C: SLEEP PATTER | NS: | | | |
|-------------------------------|----------------------|---------------------------------|--------------------------|--------|
| Any sleeping problems ? | | | | |
| Length of sleep at night ? | annoqual issong | t tines mol acc | EDDIDGE DOT DECOM | |
| Sleeping pattern for the day | ? A. M | fasfilia wais wat down | P. M | woli |
| Preference for sleeping: | back | | stomach _ | |
| Does child usually cry befo | re going to sleep ? | Yes | _ No | _ |
| If yes, how long ? | under Station (19 | | | |
| Before bed routine: | | | | |
| Method for helping child slo | æp: | | | |
| Does child cry when waking | g up ? Yes _ | <u>a). e ese v</u> oy tib | No | of W |
| What do you do ? | | | | |
| Does child sleep in own roo | m ? | Yes | No | 19 |
| Does child sleep in a crib or | r a bed ? | Yes | No | nel VI |
| D: LANGUAGE | | | | |
| Is any language other than | English spoken at ho | ome? Which? | laest blide noev sool | - wold |
| Does your child express him | n/herself orally ? | Yes | No | - |
| How? Age of onset? | Babbling | no y ditas vistoj no | in the second the starts | tori l |
| | Single Words | [athen | | |
| Tv | vo Words | webs | | |
| Se | ntences | and | 2 | |

(TREPA)

E: EMOTIONAL STATES:

How would you characterize your child's general temperament ?

Easy _____ Difficult _____ Combination _____ How does your child approach new situations or people ?

What does your child do when s/he does not get what's desired ?

What calming techniques do you use ? (Eg. Pacifier, rocking, swaddling, auditory stimulation)

F: DISCIPLINE

What do you do when your child disobeys you ?

How does your child react to your discipline techniques ?

G: GAMES/INTERACTIONS:

What kinds of games do you play with your child ?

Mother

Father

Siblings_____

Grandparents

Does your family have any cultural or ethnic beliefs or activities ?

H: OTHER:

PART A : OBSERVATION VISITS

| Y 11 Y Annana Anna Anna Anna Anna Anna Anna An | VISIT 1 DATE: | VISIT 2 DATE: |
|---|---------------|---------------|
| CHILD'S AGE | VISIT 1 DATE: | VISIT 1 DATE: |
| DAILY ROUTINE (be specific) | | |
| LIKES/DISLIKES (eg. Foods, toys, etc.) | | |

| VISIT 1 DATE: | VISIT 2 DATE: | |
|---------------|---------------|--------------|
| | | DAILY ROUTHE |
| | | |
| | | |
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PART A: RUNNING RECORD OF CHILD ACTIVITY (10 min. Running record: Give details of child's actions and language)

| ISIT 1 DATE: | VISIT 2 DATE: |
|--------------|--|
| | Lanata - |
| | Sub Francisco - Construction - Const |

PART A : DEVELOPMENTAL LANDMARKS

(Consult Resource Texts; Pinpoint Milestones Observed from <u>Running Observations</u>)

| | VISIT 1 DATE: | 11072-4 | VISIT 2 DA | ATE: |
|----------------------|---------------|------------|------------|---------------------|
| MOTOR: | | | | |
| Large (Gross) | N 283 | anana a | | |
| Small (Fine) | | | | |
| LANGUAGE: | 254400171 | | | |
| Receptive | | | | |
| Expressive | | | | |
| | | | | Cognition: |
| COGNITIVE: | | | | |
| Sensory Awareness | Prioritics | | | • |
| SOCIAL: | | | | |
| Personal | | | | |
| Interaction | | | | Lorgeage: Receptive |

| | VISIT 1 DATE: | VISIT 2 DATE: |
|-----------------------------|-----------------------|---------------|
| Cultural | | |
| OTHER: | | |
| (Eg. Self-help routines) | VILOPHINTAL LANDMARKS | PARTA : D |

PART A: STRENGTHS/NEEDS LIST

| DEVELOPMENTAL AREA | STRENGTHS | NEEDS | | |
|------------------------|-------------|-------------|---------------|--|
| Perceptual/Fine Motor: | | | forest (Fire) | |
| | Priorities: | Priorities: | | |
| | | | | |
| Cognition | | | eviteorial | |
| Cognition: | | | | |
| | Priorities: | Priorities: | | |
| | | | | |
| | | | | |
| Language: Receptive | | | interaction | |

in a study, p. M.

| | Priorities: | Priorities: |
|---------------------------------|-------------|-------------|
| Language: Expressive | Priorities: | Priorities: |
| Social/Emotional; Self Care: | Priorities: | Priorities: |
| Gross Motor: | | |

| Priorities: | | |
|-------------|-----------|----------------------|
| Prior. | Priordies | |
| | 1 | Larguage: Expressive |
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PART A: INDIVIDUAL PROGRAM PLAN OVERVIEW

CHILD'S INITIALS: _____ D.O.B.: _____

STUDENT:

CURRENT AGE: (in months) _____ DATE: _____

STUDENT: _____

| DEVELOPMENTAL AREA | ACTIVITY DESCRIPTION refer to pp. 55-68 for correct programming terminology re. Setting objectives | | |
|---|---|--|--|
| Perceptual/Fine Motor: Child will | Security of Planned Autorities, Explanations of Perent Interactions Recircula for Subcore (Or Failure) of Planned Activities Activity Assignment Sheets completed by parents Individual Program Plan Overview Listement Activities for Each Elevelopmental Acta | | |
| Cognition: Child will | Concluding Discussion Concluding Discussion | | |
| Language: Receptive Child will | | | |
| Language: Expressive Child will | | | |
| Social/Emotional; Self Care: Child will | | | |
| Gross Motor: Child will | | | |

PART B: COVER PAGE

STUDENT:

DATE SUBMITTED:

| PAR | T B INCLUDES: | CHECK |
|-----|--|-------|
| • | Summary of Planned Activities; Explanations of Parent Interactions Rationale for Succes (Or Failure) of Planned Activities Activity Assignment Sheets: completed by parents Individual Program Plan Overview: Lists <i>next</i> Activities for Each Developmental Area | |
| • | Concluding Discussion Impression/evaluation of Project | |
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PART B: INDIVIDUAL PROGRAM PLAN OVERVIEW (Follow-up Activities)

| CHILD'S INITIALS: | D.O.B.: | CONTINUS: CONTINUES | |
|---|---|---|--|
| CURRENT AGE: (in mon | hs) DATE: | | |
| STUDENT: | | OPMENTAL AREA: | |
| DEVELOPMENTAL AREA | L ACTIVITY DESCRIPTION refer to pp. 55-68 for correct programming terminology re. Setting objectives | | |
| Perceptual/Fine Motor: Child will | | | |
| Cognition: Child will | (a per day) | Tine: Peron defeg exercise Notes: Belg" | |
| Language: Receptive Child will | | | |
| Language: Expressive Child will | | | |
| Social/Emotional; Self Care: Child will | | | |
| Gross Motor: Child will | | | |

ACTIVITY ASSIGNMENT SHEET

| BABY'S INITIALS: | DATE: | CELLO'S ENTINE RE |
|-----------------------------------|----------------|-------------------------|
| STUDENT: | | |
| DEVELOPMENTAL AREA: | | |
| Activity Description: | 10920 VII 2758 | DEVELORMOTAL |
| ternitulegy n. Setting objectives | | ASSA |
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| Self Core: |
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| The ballet |
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ACTIVITY ASSIGNMENT SHEET

| BABY'S INITIALS: | :312.0 | DATE: | BART'S INITIALS: | | |
|-----------------------|--------|-------|----------------------|--|--|
| STUDENT: | | | | | |
| DEVELOPMENTAL AREA: | | | | | |
| Activity Description: | | | ketivity Description | | |
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| | | | /x per day | | | | |
|------|------|-----------------------------|---|-----------------------------|-------|--------|--|
| Date | Time | Person doing exercise | Notes: Baby's performance and reactions | Perren duing enercies | 38113 | basel. | |
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ACTIVITY ASSIGNMENT SHEET

| BABY'S INITIALS: | DATES | DATE: | BARY'S INTIALS | | |
|-----------------------|-------|-------|----------------------|--|--|
| STUDENT: | | | | | |
| DEVELOPMENTAL AREA: | | | | | |
| Activity Description: | | | Activity Descripting | | |
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| | /A per day | | | | | | | |
|------|------------|-----------------------------|---|------------------------------|------|------|--|--|
| Date | Time | Person doing exercise | Notes: Baby's performance and reactions | Presia goiati occretae | line | Pass | | |
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ACTIVITY ASSIGNMENT SHEET

| BABY'S INITIALS: | DATE: | BABY'S INTIALS: |
|-----------------------|-------|-----------------------------|
| STUDENT: | | |
| DEVELOPMENTAL AREA: | | |
| Activity Description: | | Art <u>with Description</u> |
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| | /x per day | | | | | | | |
|------|------------|-----------------------------|---|----------------------------------|-------|--|--|--|
| Date | Time | Person doing exercise | Notes: Baby's performance and reactions | Time Paraoa doing esercise | Batte | | | |
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ACTIVITY ASSIGNMENT SHEET

| BABY'S INITIALS: | DATE: | BARY'S INITIALS | | |
|-----------------------|-------|-----------------------|--|--|
| STUDENT: | | | | |
| DEVELOPMENTAL AREA: | | | | |
| Activity Description: | | Accessive Description | | |
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| Date | Time | Person doing exercise | Notes: Baby's performance and reactions | Perron doing exercise | Theo | Bete |
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