

BEHAVIOUR MANAGEMENT IN CHILDREN

For

COURSE WORKBOOK

Childcare Providers, Daycare Operators,
Crèche Managers, Nursery Owners and
anyone interested in setting up a
Childcare Business.

Powered by:

Kiddies Lounge Childcare Academy



COURSE CONTENT

Introduction

Lesson 1: Understanding Misbehaviour

Lesson 2: Developmentally Appropriate Behavioural Expectations

Lesson 3: Create the Right Environment.

Lesson 4: Managing Severe and Challenging Misbehaviour

Lesson 5: Procedures which are unacceptable for managing severe Misbehaviour.

Conclusion

KIDDIES LOUNGE

SELF-EVALUATION WORKSHEET

1. Are my expectations for toddlers appropriate or are they too high?
2. Are they experiencing consistency and routine throughout each day? Do my daily schedule and routines provide them a sense of security by knowing what will come next?
3. Is the environment structured so they can freely move about and explore?
4. Are there any "hands off" areas that need to be modified for their safety and exploration?
5. What is the noise level? Is it too loud? Can it be modified?
6. Are my expectations for them to sit or be still for periods of time appropriate?
7. Are there plenty of toys and materials available? Or do they have to share and struggle with a few?
8. Do you have enough childcare providers and teachers in your toddler rooms to meet the individual needs of the children?

BEHAVIOUR GUIDANCE WORKSHEET

Child's Name: _____

Date of Birth: _____ Age: _____ Sex: _____

Child's Strength (What the child does well)

Describe the problem (Specific behaviour)

What is the desired behaviour for the child?

Changes to the environment to modify the behaviour:

- 1.
- 2.
- 3.

Positive Communication to reinforce good behaviour (Praise, smile, special activity, time with the caregiver etc)

- 1.
- 2.
- 3.

Appropriate Choices the child could be given:

- 1.
- 2.
- 3.

Consequences that may occur:

- 1.
- 2.
- 3.

Plan of Action:

Childcare Provider will:

Parents will:

Start date of Plan:

Evaluation Date:

Other things to try:

