

Applied Learning Series in Neuro Developmental Disorders

-Understanding Functional Behavioral Analysis for practitioners



Department of Neuro Developmental Sciences is proud to announce the first in the series of seminars focused on the various aspects of Neuro developmental disorders.

Neuro Developmental Disorders are a group of disorders that characterize its expression during the developmental phase. These disorders which have a neurological origin and can vary in the range of severity. Early identification and intervention helps to solve the complex symptom pattern associated with each disorder. Behavioural challenges are the common problems which hinders the prognosis of a child. This learning series will focus on addressing the challenging behaviour in a scientific method.

Functional Behavioral Analysis

Every behavior is in a continuum with regard to person, time and space. The appearance of a behavior can be modified through analyzing these parameters. This process becomes important for children with disabilities who exhibit challenging behaviors. This seminar is first in this learning series which would help the clinical practitioners manage the behavioral challenges through systematic procedures

Resource person

Dr Thomas Antony is a Board Certified Behaviour Analyst-Doctoral in the USA and a Registered Psychologist in New Zealand. He has extensive clinical experience working with clients/students and their families in New Zealand, Australia, Denmark, India and the USA. He has worked as a university lecturer in India for 13 years, as an autism consultant/lead therapist for Alakai Na Keiki in Hawaii, USA for 6 years and as a psychologist for the New Zealand Ministry of Education, Special Education for 6 years.

Who can attend ?

Speech Language Pathologists, Occupational Therapists, Psychologists & Special Educators.

Venue

NISH

NISH Road, Sreekariyam P O,
Trivandrum



Date & Time

13th January, 2016
10 am to 3.30 pm



Our Team

Dr Suja K. Kunnath
Ms Lakshmi S. Mohan
Ms Veena Mohan
Ms Neethu Thampi

Program chart

10:00	Welcome speech and Introduction
10:30	Session-1: Introduction to Functional Behavior Analysis
11:15	Tea break
11:30	Case discussions
12:20	Lunch break
01:15	Session-2: Applying Behavioral Approaches
02:15	Discussions
03:30	Vote of thanks

Please fill in the response form attached to this mail for making your reservations

seminar will start on time, late comers are not welcome