

Free Fall Trainings ~ Please pass on...

Appropriate for: Families of Children with Developmental Disabilities, Professionals and Students in the field of Developmental Disabilities

Funded by the Long Island Developmental Disabilities Service Office and Hosted by the LIU Post Campus of Long Island University

Functional Behavior Assessment and Positive Behavior Supports

This two part workshop will provide practical strategies for assessing problem behavior and developing appropriate intervention plans.

Presented by: Nicole Neil, MA, BCBA
Adjunct Lecturer and Doctoral Student
Queens College, CUNY

Dates/Time: Tuesday, November 26, 2013 (5:30 PM – 8:30 PM)
Tuesday, December 03, 2013 (5:30 PM – 8:30 PM)

Location: LIU Post Campus of Long Island University, Humanities Hall, Room 115

Inclusion Models and Strategies for Successful Inclusion

Here on Long Island, more children are being educated in inclusive settings than ever before. Their success has been due to well planned programming and prepared professionals. This two part workshop will provide an overview of successful models, followed by a series of strategies to address curriculum modifications, in class accommodations, strategies to address challenging behavior, as well as strategies to include children with disabilities in extracurricular activities. It will address both elementary and secondary students.

Presented by: Dr. Kathleen M. Feeley, BCBA
Associate Professor, Director of the Center for Community Inclusion
LIU Post Campus of Long Island University

Dates/Time: Monday, December 9, 2013 (5:30 PM – 8:30 PM)
Monday, December 16, 2013 (5:30 PM – 8:30 PM)

Location: LIU Post Campus of Long Island University, Humanities Hall, Room 116

***Important: Due to space limitations, prior registration is required.
Please call 516-983-7008 or E-mail: trainingopts@optonline.net to register to attend.
When registering, please indicate if you are registering as a parent or a professional
(if professional, title and affiliation)***

**Certificates of Attendance will be distributed at the end of the workshops*

**LIU Post
Long Island University
720 Northern Boulevard
Brookville, NY 11548-1300
Phone: 516-299-2000**

Directions

From New York City

Take Queens-Midtown Tunnel to Long Island Expressway (I-495). Take Exit 39 and make a left at the light (Glen Cove Road north). Go north for 2 miles; turn right (east) on Northern Boulevard (Route 25A). LIU Post is 2 miles on the right.

From Eastern Long Island

Take Long Island Expressway (I-495) to Exit 41N (Route 107). Turn right (north) onto 107 north. Proceed to Northern Boulevard (Route 25A). Turn left (west) at Northern Boulevard. LIU Post is on the left.

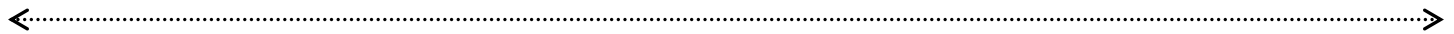
From Bronx, Westchester and Points North

Take Throgs Neck Bridge to Clearview Expressway (I-295) south. Exit to eastbound Long Island Expressway (I-495); proceed to Exit 39 and continue as indicated above.

From South Shore of Long Island

In Nassau County, take Wantagh State Parkway or Meadowbrook Parkway north to Northern State Parkway West to Exit 31 (Glen Cove Road North). At light, turn left (north) on Glen Cove Road. Proceed for 3 miles to Northern Boulevard (Route 25A), turn right (east). LIU Post is 2 miles on the right. In Suffolk County, take most convenient north-south road to the Long Island Expressway (I-495) and follow directions given from Eastern Long Island.

*link to LIU Post campus map... <http://www.liu.edu/CWPost/About/Visit/Campus-Map>



Reimbursement for cost of child care is available for a limited number of families. *Family members of individuals with disabilities*, please complete this form and mail to The Down Syndrome Advocacy Foundation, P.O. Box 12173 Hauppauge, New York 11788-0848

Participant's Name _____ Family Member's Name _____

Address _____

Email Address: _____

Telephone Number _____ Title of Workshop(s) _____

Date /Time/Location of workshop(s) _____

Applicants will be accepted in the order in which we receive this form.

We will contact you only in the event we are not able to provide reimbursement.

