

LCIS: Family Training & Support Summer 2024

In addition to our school service offer, LCIS provides a range of courses for **families** of primary and secondary-aged children and young people in Newham who have a diagnosis of autism **or** social communication difficulties. We have a training offer for Early Years parents, and School-Aged for parents of children in Reception-Year 11.

Early Years training for parents/carers of children in Nursery/Pre-school









REGULATION

A series of 4 online sessions for parents and friends / family members to understand their child's needs and find out strategies to support their child's communication and development on Thursdays from 1:00 – 2:00pm and Mondays 7-8pm (Term time only)

Session 1: **Developing Communication**

Session 2: How children with social communication needs think & learn

Session 3: Understanding sensory needs and supporting emotional regulation
Session 4: Problem solving; further support in the community; next steps

For more information about LCIS Early Years courses and to <u>book a place</u> please email: Kari.Askey@newham.gov.uk or Androulla.Kyriacou@newham.gov.uk

Parents can also attend Little Champions SEND Stay and play Sessions in Children's Centres with Family Support workers, LCIS staff and Area SENCo team for further support and advice.

Location	Date and time	Contact details
Edith Kerrison Children's Centre, Sophia Road, E16 3PB	Every Monday 10am - 11:15am	Email: Cheryl.callender@edithkerrison.newham.sch.uk Telephone: 0207 473 2761
Altmore Children's Centre, Altmore Avenue, E6 2BX	Every Tuesday 1.30pm-2.30pm	Email: childrenscentre@alfederation.com Telephone: 0208 8472 3555
Beckton and Royal Docks Children's Centre, Tollgate Road, E6 5UP	Every Wednesday 10:30am – 11:30am	Email:info@becktonandroyaldockschildrenscentre.org.uk Telephone: 0207 474 0654
St. Stephen's Children's Centre, Whitfield Road, E6 1AS	Every Thursday 9:30am- 10:30am	Email: wendy.campbell@st-stephens.newham.sch.uk Telephone: 0208 472 7575



SCHOOL-AGED Training for parents/carers of children in Reception-Year 11

CERX

SCERTS® Parent/Carer Training

This is a four-part training course run over four weeks during term time for parents/carers of children with social communication difficulties from Reception to Year 11. The course gives an opportunity for parents/carers to learn more about autism/social communication through SCERTS®, an educational framework used to identify the highest priority needs for support for autistic individuals to provide the best quality of life outcomes. It is a great opportunity to share experiences and advice with other parents and carers on a similar journey.

Course dates: 9.30am-12.30pm, Tuesdays June 4th, 11th, 18th and 25th

Venue: Tunmarsh Centre, Tunmarsh Lane E13 9NB **Click here to book:** https://forms.office.com/e/7FFNqsSf0w

Parent/Carer Workshops



Developmental Language Disorder (DLD)

Join our coffee morning for parents/carers to learn more about your child's diagnosis of Developmental Language Disorder and strategies to help at home.

Course date: Wednesday 3rd July 9.30-11.30am (registration from 9.15am)

Venue: Tunmarsh Centre, Tunmarsh Lane E13 9NB

Click here to book:

https://forms.office.com/e/6d5aGmwXUd

Transition to Secondary School

An online workshop for parents/carers of Year 6 pupils with speech, language & communication needs (including Autism and DLD) who will be starting a mainstream secondary school in September 2024.

Course date: Thursday 9th May 10-11.30am (registration from

9.45am)

Venue: online

Click here to book:

https://forms.office.com/e/n1ZUcVCWTZ

Core Vocabulary Boards

For parents/carers to learn how to use this communication system, which aims to support their child's understanding and use of words to communicate.

Course date: Wednesday 24th April 9.30-11.30am (registration from 9.15am)

Venue: Tunmarsh Centre, Tunmarsh Lane E13 9NB

Click here to book: https://forms.office.com/e/qNQ4UMUiCw

Course dates and booking information are circulated to schools and shared on the Newham Local Offer on a termly basis.

