

PLEASE CHECK

Sibling in CED ☐
 MC Staff ☐
 Non Tenant: ☐
 Tenant: ☐ Where? _____
 Transfer ☐ Current Centre _____
 *Please call or email centre to confirm receipt of application

**FOR ADMINISTRATIVE USE ONLY**

Application Rec'd date: _____
 Contacted to Renew Yes ____ No ____
 Date _____

Mothercraft Centre(s) for Early Development Child Care Wait List - Application Form

***If applying to more than one centre, please send application to each location.**

When do you require care for your child? Year: _____ Month: _____

Special Request: _____

Child's Name: _____ D.O.B (or delivery date) _____
 First Name Last Name Year/Month/Day

Home address: _____
 # Street Apt.# City Postal Code

Parent #1 Name: _____ (_____) _____ (_____) _____
 First Name Last Name Business # Home #
 (_____) _____
 Cell # E-mail address (please print)

Parent #2 Name: _____ (_____) _____ (_____) _____
 First Name Last Name Business # Home #
 (_____) _____
 Cell # E-mail address (please print)

Do you require subsidy? ☐ Yes ☐ No Are you on the subsidy wait list? ☐ No ☐ Yes File # _____

Signature: _____ Date: _____

☐ Armstrong House CED Armstronghouseced@mothercraft.org Chapel St. & Queen St. E	☐ Avondale CED Sheyda.Manavi@mothercraft.org Yonge St. & Sheppard Ave.	☐ Brookfield Place CED Kimberly.Wint@mothercraft.org Yonge St. & Front St.
☐ Eaton Centre CED Lalaine.Tan@mothercraft.org Yonge St. & Dundas St.	☐ Midtown CED Anita.Chang@mothercraft.org Yonge St. & Eglinton Ave.	☐ Norton Lake CED Nortonlakeced@mothercraft.org Queen St. E & Hwy 410
☐ Robertson House CED Sonia.Ferreira@mothercraft.org Yonge St. & St. Clair Ave.	☐ Village Gate West CED Villagegateced@mothercraft.org Dundas St. W & Bloor St. W	☐ York Heights CED Yorkheightsced@mothercraft.org York Garden Way & Dufferin St.

To book a tour or to inquire about your status on the wait list, or to inform us of changes to your address or phone number, please contact the Centre(s) for Early Development directly. In order to maintain your status after one year you must contact the centre(s)