

MESSY FIESTA

... a day to experience & learn about Messy Church and to connect with Messy Church Leaders

- Are you looking for a way to reach families who are not in your church on Sundays?
- Have you started a Messy Church and want to find new ideas, discuss challenges and connect with other MC leaders?

Messy Church (MC) aims to create the opportunity for adults and children to enjoy expressing their creativity, to gather together for a meal, to experience worship and to have fun within a church context.

- For newcomers to Messy Church, you will have an opportunity to experience what Messy Church can offer your church. The session will allow you to experience a Messy Church, to brainstorm around your own Messy Church, to gather resources, and to explore the history of this innovative way of being church in a changing world. You will take away knowledge, skills and materials to help you get started.
- For Messy Church team members who are already running a Messy Church, we will share ideas, discuss challenges and network, facilitated by seasoned MC practitioners. Bring ideas to share!

Everyone will meet in the morning to enjoy 'Messy Church' together, then after lunch will split up into two groups: one for those new to Messy Church and one for Messy Church practitioners.

Facilitators (MC Canada Leaders & Practitioners): Sue & Andy Kalbfleisch

To find out more about Messy Church, please visit the www.messychurch.ca

Saturday, June 2, 2018 10:00 am – 3:00 pm

Location: North Burlington Baptist Church, 1377 Walkers Line, Burlington ON L7M 1Z0

The cost (includes lunch, crafts, handouts and a fun day) is \$25/person (or \$20 ea/team of 3 or more). Please complete the register on-line at: <u>https://nbbc.churchcenter.com/registrations/events/121397</u>

Doors open at 9:30 am

Questions?

- About the Messy Fiesta program Sue Kalbfleisch 905-648-0302 or info@messychurch.ca
- About registration Tanya Yuen 416-620-2945 or tyuen@baptist.ca

Hope you can join us for a great day of fun, learning & connecting!