

*****UPDATED REGISTRATION INFO (3/27/24)
FOR BUILDING BRIDGES CONFERENCE 2024*****



The Department of Services for Children, Youth & Their Families
Division of Prevention and Behavioral Health Services
Invite you to join us for:

BUILDING BRIDGES CONFERENCE 2024

BUILDING COMMUNITY RESILIENCE: PUTTING THE PIECES TOGETHER

APRIL 29 & 30, 2024 – 9:00 a.m. – 4:30 p.m.

DoubleTree by Hilton Downtown Wilmington-Legal District

700 North King Street, Wilmington, DE 19801; (302) 655-0400

DSCYF's Division of Prevention and Behavioral Health Services is pleased to present the **2024 Building Bridges Conference**. This annual conference, focusing on behavioral health and substance misuse prevention, is open to staff, providers, community partners, families, and individuals interested in learning more about these issues and how to address them.

DSCYF employees interested in attending must obtain approval from their supervisor or manager before registering. Please note that while there is no registration cost, there is a \$17/day parking fee. Employees are encouraged to consider parking options, including carpooling to the event.

If you have any questions about the conference or need registration assistance, please contact DSCYF_Building_Bridges_Conf@delaware.gov. We're looking forward to seeing you there!

- **Step #1: Register**

To register for the conference, visit: https://whova.com/portal/registration/build_202312/ (You will be asked to order tickets and make an account with your own password. The tickets are one way how we count Registration.)

- **Step #2: Download the Whova app on your phone (Google, Apple, etc.)**

- Once you are in the event, go to the bottom (Agenda 2nd icon in, click, and you will see schedules for both days.)

- ******IN ORDER TO GET CREDIT FOR TRAINING HOURS/CONTINUING EDUCATION HOURS, PLEASE BE SURE TO CLICK THE LITTLE CALENDAR INVITE TO THE RIGHT OF EACH DAILY SESSION TITLE, ESPECIALLY "REGISTRATION, KEYNOTE & LUNCH," ALONG WITH THE SESSIONS OF YOUR CHOICE FOR EACH DAY.*******