Dear Neighbors,

Neighbors West-Northwest is excited to bring you *Building Diverse Communities*, our ongoing inclusivity education series! These monthly roundtables, workshops, and lectures are designed to empower you to be the change you want to see in your community.

**Community Café Conversations (C3)**

Grab a cup of coffee and sit down with your neighbors to chat about what diversity, equity and inclusion means to you! Each discussion topic will be held twice a month.

This month’s topic is **“What is the difference between tokenization and inclusion?”** Grab your beverage of choice and join us on **Friday, May 14th from 11:00 to 12:00** and **Thursday, May 20th from 5:30 to 6:30**. Head to [www.nwnw.org/calendar](http://www.nwnw.org/calendar) to find the Zoom link.

**Active Allies Workshops**

Whether you’re an inclusivity pro or just getting started, these monthly workshops will help you build your diversity skills, start conversations, and be the change you want to see!

This month’s workshop is **Introduction to Intersectionality**. From beginner to expert, join us to explore how understanding intersectionality can build inclusive and diverse communities!

**Intro to Intersectionality** will be held on **Thursday, May 27th from 5:00 to 7:00 PM**.

Learn more and sign-up at <https://forms.gle/7Cs3V5hSNQXKQL6F7>

**Social Media Webinar**

Whether you’re a social media pro or a beginner, this workshop is a great opportunity to explore social media strategies and techniques for increasing online interest in your neighborhood!

The **Social Media Webinar** will take place on **Monday, May 24th at from 5:30 to 6:30.**

Sign up at <https://forms.gle/t7fbaxo2gkF4ZcQ17>

For more information, email Rhys at [rhys@nwnw.org](mailto:rhys@nwnw.org) and they will be happy to assist you!

Learn more about these and future events at [www.nwnw.org/building-diverse-communities](http://www.nwnw.org/building-diverse-communities). You can get involved with Neighbors West-Northwest on [Facebook](https://www.facebook.com/neighbors.westnorthwest).