

# ACCE 2021 Hotel Accommodations

## ACCE Info for Hyatt Place at the Suburban Collection Showplace (Hotel onsite):

Individual attendees can make reservations for the event directly with the Hyatt Place at the Suburban Collection Showplace reservations at 1-800-233-1234.

Reservations may also be made by logging on to:

<https://www.hyatt.com/en-US/group-booking/DTTZH/G-SPE2>

Use the **Group Code: G-SPE2** to receive your discounted group rate of **\$129.00**. Once the arrival and departure date have been entered, click on special rates and then enter the Group Code in the Group Code Box (make sure to include the G when entering the code).

All reservations must be accompanied by a first night room deposit, or guaranteed with a major credit card. Hotel will not hold any reservations unless secured by one of the above methods. ***Per our group contract, Cancellations must be received a minimum of (72) hours prior to arrival for a full refund. Cancellations received less than (72) hours prior to arrival will forfeit one (1) night room and tax.***

Reservations by attendees must be received **on or before August 5, 2021**.

**If you have any questions, please contact:**

**Shamin Sanders**

**Reservations Manager**

**Hyatt Place Detroit/Novi**

**At the Suburban Collection Showplace**

**248.513.3532**

**Please note that the Exhibits will be open all day Wednesday, Sept. 8th and Thursday, Sept. 9th.**

**The Conference will continue for a half day on Friday, Sept. 10th.**

## ACCE Info for Comfort Suites, Wixom:

The discounted rate for SPE ACCE conference attendees is \$89+tax. This rate will be applicable to single king and double queen rooms.

For making the reservations, please call **248-504-5080** and mention the company name as **SPE ACCE conference**. This rate is not available for the online reservations.

You need to call the hotel and make reservations to receive the special rate. If you have any questions, contact:

Ashwini Borase  
Sales Manager  
Comfort Suites, Wixom  
Phone:248-504-5080