

2023 Zassenhaus Groups and Friends Conference

- Home
- Registration
- Travel & Lodging
- Program
- History

Travel

Binghamton is located at the intersection of I-81, I-88, I-86 and NY-17 highways. It has an airport with code BGM, and there are also airports within roughly one hour driving distance at Syracuse, Scranton-Wilkes Barre, Ithaca, and Elmira.

Local transit options include airport car rental, taxis, Uber, and Lyft.

Parking On Campus

Parking on campus is free on Saturday and Sunday. Both Lot U and Lot T are close to Whitney Hall, the location of registration and conference talks.



Lodging

The conference organizers have reserved blocks of rooms at several hotels near Binghamton University, on the Vestal Parkway.

Quality Inn and Suites

4105 Vestal Parkway East, Vestal, NY 13850
Phone: (607) 729-6371

Book using the link above, or mention the "2023 Zassenhaus Conference" when calling to reserve a room.

Double Rooms: \ \$99 + tax (per night)

King Rooms: \ \$99 + tax (per night)

Heated pool, complimentary internet, complimentary hot breakfast buffet, fitness room. Pet-friendly. Walking distance to campus.

Reserve by May 26.

Comfort Suites

3401 Vestal Parkway East, Vestal, NY 13850

Phone: (607) 766-0600

Book using the link above, or mention the "2023 Zassenhaus Conference" when calling to reserve a room.

Double Rooms: \ \$99 + tax (per night)

Indoor pool, complimentary internet, complimentary hot breakfast buffet, fitness room.

Reserve by May 26.

Tru by Hilton

3512 Vestal Parkway East, Vestal, New York 13850

Phone: (607) 644-9111

Book using the link above, or call Hilton Reservations 1-800-HILTONS and use the code "ZHC".

Double Rooms: \ \$170 + tax (per night)

Complimentary internet, complimentary hot breakfast buffet, fitness room, EV charging.

Reserve by **May 3**. (Note that the deadline is two days earlier than the registration deadline.)

From:

<http://www2.math.binghamton.edu/> - **Department of Mathematics and Statistics, Binghamton University**

Permanent link:

http://www2.math.binghamton.edu/p/zassenhaus/zassenhaus_2023/travel_lodging

Last update: **2023/06/02 21:29**

