

Gustie Gear-Up! Overnight Accommodations

Mail In Reservation Form by 6/12

Gustie Gear-Up! Registration and Summer Orientation Accommodations

Area lodging Options:

A list of area lodging options is available on the Gustavus website located at <u>gustavus.edu</u>. Choose *About Gustavus* from the top menu to find options to view *Map & Directions, Lodging, and Restaurants*.

On-Campus Option:

Overnight accommodations are available in Southwest Hall apartments Tuesday through Friday evenings, June 19-22, 2018. You are welcome to stay either the night before your registration day or the night of registration, or both. Students must be accompanied by a parent when staying overnight.

You will be housed as a family in one of the 4-person, two-bedroom, air-conditioned apartments, complete with kitchenette and bath. There are 2 twin beds in each bedroom. Sheets, blankets, pillows and towels will be provided. <u>Cost is \$31.50 per person, per night.</u>

Please check-in at the Information Desk located in the lower level of the C. Charles Jackson Campus Center by 8:00 p.m. If you arrive on campus after this time, follow the instructions posted at the desk. Please check out by 8:00 a.m.

We are unable to make reservations over the phone or accept credit card payments. If you would like to make a reservation, please:

- detach and complete the form below,
- attach a check payable to Gustavus Adolphus College,
- and mail it to: CARE A-2 | 800 West College Avenue | St. Peter, MN 56082

If you need to make a change, or cancel your reservation, please call 507-933-7227.

Accommodations for Individuals with Disabilities: If a member of your group will need disability accommodations (wheelchair accessibility, visual fire alarms or any other need), please contact us. The Southwest Apartment Complex is accessible and complies with ADA requirements.

	ID#
Parent Name(s):	
Contact phone number:	
Date(s) of overnight stay: Tuesday, June 19 # of people Wednesday, June 20 # of people Thursday, June 21 # of people Friday, June 22 # of people	x \$31.50 = Total \$ x \$31.50 = Total \$

\$ _____ total payment