



International Student and Scholar Services

Welcome to DePaul University!

All of us in International Student and Scholar Services (ISS) would like to welcome you to Chicago. Please plan your flight to Chicago, so that you arrive on **August 26** or **August 27**, so we can meet you at **Chicago's O'Hare International Airport**.

To participate in our Airport Welcome program, please use this link to [tell us when you plan to arrive!](#) *If you have already signed up, and you have already received a confirmation email from airportwelcome@depaul.edu with your correct flight information, you do not need to take any other action to participate.*

We will have volunteers at the Chicago O'Hare Airport's International Terminal (Terminal #5) to welcome you on August 26th and 27th. Please plan to arrive on one of these two days. To help us meet you at the airport, please share your flight information with us by using this [online form](#).

Our Airport Welcome volunteers will greet you, make sure you know how to get to orientation on August 28th and help you find transportation to your final destination.

[Click here](#) for information about how to travel from the airport to the city.

What if I cannot participate in the ISS Airport Welcome Program?

If you are arriving in Chicago on a different date, in a different terminal or at a different Chicago airport, then we cannot greet you at the airport, but we are still excited to meet you! Please use these [travel suggestions](#) to plan your travel from the airport. We look forward to seeing you at orientation! If you have questions about travel to orientation, please email airportwelcome@depaul.edu.

If you have questions as you plan your arrival in Chicago, please email us at airportwelcome@depaul.edu for assistance.

Best regards,

Hiwoté, Garrett, Jennie, Amanda, Dan, Ewa, Sandra, Justin, and Monica
The ISS Team

DePaul University, 1 E. Jackson Blvd. DePaul Center Suite 9300, Chicago, IL 60604 | ☎ (312) 362-8376 |

✉ iss@depaul.edu | www.iss.depaul.edu | 