

# 2020 Winter Cohort - Los Angeles

Logistics Overview: Closing Workshop

Workshop START: March 5<sup>th</sup> at 12:00 pm Workshop END: March 6<sup>th</sup> at 3:30 pm

Note that this workshop is very time intensive. Please block off these days for course work and do not plan other activities.

## **VENUE AND ACCOMMODATIONS**

The Westin Los Angeles Airport 5400 West Century Boulevard Los Angeles, CA 90045 Phone: (310) 216-5858

**Please note:** We have reserved a room block at the host hotel for I-Corps participants at the reduced rate of \$181/night + tax for a single or double occupancy room. This room rate includes complimentary breakfast and free in-room Wi-Fi. You must make your reservations for the closing workshop no later than Wednesday, February 19<sup>th</sup>.

<u>Please click here to make your room reservations</u> or call to make reservations at 1-888-236-2427 and reference "NSF I-Corps". All team members should arrive to the hotel in plenty of time to participate in the Closing Session starting promptly at 12:00 pm on Thursday, March 5<sup>th</sup> and may depart the hotel after the workshop concludes at 3:30 pm on Friday, March 6<sup>th</sup>. If team members intend to share a sleeping room, please send an email to <u>I-Corps@iqsolutions.com</u> with your hotel confirmation number and the name of both guests.

You are responsible for:

- Reserving your sleeping room(s) and covering the cost of all travel.
- Making any changes/cancellations to your booking directly with the hotel 72 hours prior to check-in to avoid cancelation fees. Checking out earlier than your confirmed check-out date will result in an early departure fee.

#### **TRAVEL**

You are responsible for arranging your travel to attend the meeting. The closest airport to this event is **Los Angeles International Airport (LAX)** (1.3 miles).

## **PARKING**

For guests at our event, overnight self-parking is discounted to \$22/night.

### **DRESS CODE**

Dress code is business casual.

QUESTIONS? Please contact: I-Corps@igsolutions.com