



2024 Evaluation Results

Coordinated by: Student Life
Collaboration Team: High School Outreach & InReach
Sponsored by: Associated Students

Data Analysis: Gloria Vega & Julia Walker, Student Life Office

617 Students and guests attended New Student Welcome

240 Students completed the evaluation form



Students were asked to rate the following on a Likert Scale

1 Strongly Disagree

2 Disagree

3 Agree

4 Strongly Agree



Meeting the faculty in the classroom and learning about what to expect as a new student was helpful

97.9% Agreed or Strongly Agreed

I feel a sense of belonging (connection) to Mt. SAC as a result of attending this welcome event

99.2% Agreed or Strongly Agreed

STUDENTS SHARED THEIR OPINIONS. HERE IS WHAT THEY HAD TO SAY:

"I got to experience the school and it made me feel less nervous."

"I learned different ways to get support."

"A lot of my questions were answered."

"I feel more connected, informed, and comfortable."



The campus tour was informative

94.5% Agreed or Strongly Agreed



Favorite Part of the Day...

- Talent Show
- Campus Tour
- Meeting new people
- Food
- Resource Fair
- Icebreakers

The Resource Fair helped me learn about different ways to get support and be involved on campus

98.8% Agreed or Strongly Agreed



Event Benefits...

- Learned information
- Learned to navigate campus
- Felt more prepared

"I was able to locate places around campus and learn more about what Mt. SAC has to offer."



Overall, I felt this event was helpful to new students.

98.8% Agreed or Strongly Agreed

What was Missing?

- Extended and more detailed campus tour
- Microphones for tour guides
- Smaller groups

Scan to View NSW24 Pics



Special Thanks

Board of Trustees

President Dr. Martha Garcia

Vice President, Student Services Dr. Melba Castro

Event Services, Technical Services, Marketing and Communication Department

Professors: Bao-Chi Nguyen, Beta Meyer, Danny Cantrell, Diana Felix,

Mayra Alvarez-Galvan, Maria Estrada

Resource Fair Staff, Student & Staff Volunteers and Sodexo

