

2023 ACF Institute Preliminary Schedule



Tuesday, July 25

4:00 pm Arrival, Registration, Get Settled
6:30 Dinner – Not Provided
8:00-9:30 General Session (Lecture Rm)
9:30-11:00 Fellowship Night

Wednesday, July 26

7:30 am Morning Exercise
8:00-8:30 Breakfast – Cafeteria
8:30-9:30 Devotional
10:00-10:45 Workshops #1(Classrooms)
11:00-11:45 Workshops #2 (Classrooms)
12:00-1:00 pm Lunch – Cafeteria
Office Hours Experience
(Introduce Union Dirs &Reps)
1:00 Break / Siesta
1:30-3:00 ACF SA Business Mtg (Lecture Rm)
3:00-3:30 Prep Campus Outreach (Lecture Rm)
3:30-4:30 Campus Outreach
5:00-6:30 General Session (Lecture Rm)
6:30-9:00 Dinner – Off-site with Union
Directors & Reps
9:00-11:00 Fellowship & Free Time

Thursday, July 27

7:30 am Morning Exercise
8:00-8:30 Breakfast – Cafeteria
8:30-9:30 Devotional
10:00-10:45 Workshops #3(Classrooms)
11:00-11:45 Workshops #4 (Classrooms)
12:00-1:00 pm Lunch – Cafeteria
Office Hours Experience
1:00 Break / Siesta
1:30-3:00 ACF Working Groups (Lecture Rm)
3:00-3:30 Prep Campus Outreach (Lecture Rm)

Thursday Continued

3:30-4:30 Campus Outreach
5:00-6:30 General Session (Lecture Rm)
6:30-7:30 Dinner – Cafeteria
8:00-11:00 Fellowship & Free Time (The Spot)

Friday, July 28

7:30 am Morning Exercise
8:00-8:30 Breakfast – Cafeteria
8:30-9:30 Devotional
10:00-10:45 Workshops #5(Classrooms)
11:00-11:45 Workshops #6 (Classrooms)
12:00-1:00 pm Lunch – Cafeteria
Office Hours Experience
1:00 Break / Siesta
1:30-3:00 Shark Tank (Lecture Rm)
3:00-3:30 Prep Campus Outreach (Lecture Rm)
3:30-5:30 Campus Outreach
5:30 Break
6:30-7:30 Dinner – Cafeteria
8:00-9:30 General Session (Lecture Rm)
9:30-11:00 Movie Night

Sabbath, July 29

7:30 am Morning Exercise
8:00-8:30 Breakfast – Cafeteria
8:30-9:30 Devotional
10:30-12:00 Divine Worship (Lecture Rm)
12:00-1:00 pm Lunch – Cafeteria
1:00 Break / Siesta
2:00-3:00 ACF Tabling Fair (Lecture Rm)
3:00 Sabbath Hike, Fellowship, Free Time
6:30-7:30 Dinner – Cafeteria
7:30-9:00 General Session (Lecture Rm)
9:00-11:00 Fellowship & Free Time