

# RIVERSIDE CONVENTION CENTER EVENTS

## OCTOBER 2023

Date	Event	Open to Public	Start Time	End Time	No. of People	Meals
10/1/23	Expo	NO	6:00AM	9:00PM	95	Lunch/reception
10/2/23	Expo	NO	7:00AM	9:00PM	150	Breakfast/reception
10/3/23	Expo	NO	7:00AM	7:00PM	150	On own
10/4/23	Expo	NO	7:00AM	8:00PM	150	Breakfast/lunch/dinner
10/5/23	Expo	NO	8:00AM	5:00PM	32	Lunch
10/7/23	Meeting	NO	7:00AM	6:00PM	1500	On own
10/7/23	Party	NO	6:00PM	11:59PM	85	Dinner
10/8/23	Conference	NO	7:00AM	4:00PM	25	On own
10/9/23	Conference	NO	7:00AM	4:00PM	700	Breakfast/lunch
10/11/23	Meeting	NO	7:00AM	7:00PM	500	Breakfast/lunch/dinner
10/12/23	Meeting	NO	7:00AM	7:00PM	500	Breakfast/lunch/dinner
10/12/23	Expo	YES	11:00AM	3:00PM	175 Flow	Lunch
10/12/23	Banquet	NO	2:00PM	10:00PM	100	Dinner
10/12/23	Banquet	NO	3:00PM	10:00PM	175	Dinner
10/14/23	Wedding	NO	5:25PM	11:50PM	80	Dinner
10/14/23	Party	NO	5:00PM	11:59PM	200	Dinner
10/18/23	Meeting	NO	9:00AM	12:00PM	80	Breakfast
10/18/23	Banquet	NO	5:00PM	10:00PM	155	Dinner
10/18/23	Conference	NO	8:00AM	9:30PM	300	Dinner
10/19/23	Conference	NO	6:30AM	5:00PM	1300	Breakfast/Lunch
10/20/23	Conference	NO	6:30AM	4:00PM	1300	Breakfast/Lunch
10/21/23	Conference	NO	8:00AM	3:00PM	30	On own
10/21/23	Meeting	NO	7:00AM	3:00PM	500	Breakfast/Lunch
10/21/23	Banquet	NO	5:30PM	11:59PM	200	Dinner
10/21/23	Sports Competition	NO		Set-up Day		
10/22/23	Sports Competition	YES			4500	Staff only Breakfast
10/22/23	Meeting	NO	7:00AM	7:30PM	550	Breakfast/lunch/dinner
10/23/23	Meeting	NO	7:00AM	5:00PM	550	Breakfast/Lunch
10/24/23	Meeting	NO	6:30AM	4:00PM	550	Breakfast/Lunch
10/24/23	Conference	NO		Set-up day		
10/25/23	Conference	NO	7:00AM	6:30PM	300	Breakfast/Lunch
10/26/23	Conference	NO	7:00AM	3:00PM	300	Breakfast/Lunch
10/26/23	Banquet	NO	5:00PM	11:59PM	700	Dinner
10/27/23	Banquet	NO	4:00PM	11:59PM	250	Dinner
10/28/23	Conference	NO	9:00AM	4:00PM	300	Breakfast/Lunch
10/28/23	Inland Regional Center Expo	YES	9:00AM	5:00PM	3000-Flow	Staff only Lunch
10/28/23	Party	NO	5:00PM	11:59PM	150	Dinner
10/29/23	Wedding	NO	4:00PM	11:59PM	275	Dinner